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PART 2

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INDEX OF PATENTS

Part II, Index to Subjects of Invention

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NOTES CONCERNING USE OF THE CLASSIFICATION OF PATENTS LISTING AND RELATED REFERENCE PUBLICATIONS

In the index which follows, the subject of invention of each patent issued during 1974 is identified by the class and subclass numbers of the official U.S. Patent and Trademark Office classification in which the patent was classified at the time of issue. The Index is arranged in numerical order by class numbers, which appear as bold-face entries centered in the columns, and thereunder, in similar order, by subclasses which appear in the numerals in the left hand half of the columns. There are 76,274 patent and reissue patent numbers listed in the Index. A similar listing appears for design patents, plant patents and defensive publications which are separately shown under their respective classifications.

In order to find patent numbers in the Index pertaining to a particular subject, the user must first know the class and subclass in which the Patent and Trademark Office assigns inventions relating to that subject. In some instances a number of classes and subclasses may be pertinent. The process of finding this information requires the coordinated use of several other Patent and Trademark Office publications usually found in collections which contain the *Index of Patents*. Each of them is considered below.

Manual of Classification: This publication is the source of the needed information as it contains the entire classification schedule showing the number and descriptive title of every class and subclass. It is, also, the key aid in the finding system as it provides a number of features aimed at assisting the user to identify his search problem and to use its content in locating the specific classification representing the subject matter of concern to him. These features include (1) listings of the class titles in alphabetical order; (2) description of the plan of the Manual; (3) discussion of the basis of classification, the scope of the classes, and the schematic arrangement of subclasses; (4) instructions on reading subclass titles and definitions; and, (5) suggestions on procedure for finding pertinent classification.

Index to Classification: This publication contains about 300 pages of subject matter headings showing for each heading the class and subclass to which it pertains. They are arranged in alphabetical order in main heading and subheading categories, the latter being indented under the main headings and sometimes further subdivided. The headings include key words and significant phrases taken from the class and subclass titles, but they are neither limited to this source nor include all of them. Many technical as well as common terms of reference to objects, arts, processes, compositions of matter, etc., not found in the classification schedule are included in the index headings so as to offer a practical and convenient aid to finding patented subject matter.

Classification Definitions: This is a series of numbered publications which supplements the *Manual of Classification* by giving detailed definitions and illustration of the kind of subject matter that can be found in each class and subclass, describing the lines of distinction among them, and containing references to other classes and subclasses having related subject matter. There is a separate Definition for each major classification, which is identified in the heading to each class in the Manual.

Use of Reference Publications

As a first step, the searcher should look in the *Index to Classification* for the term which to him best represents the subject matter of interest. If a match is not found, he should look for terms of approximately the same meaning, for terms of either broader or narrower scope, or for terms which represent a different approach to the subject (e.g., the essential *function* or the *effect* of use or application of the art or object of concern). This requires that the user interact with the content of the Index, exercising judgment and imagination to consider alternatives or to find in the listed items some aspect of pertinency to his subject.

On finding the identifying numbers of possibly pertinent classes and subclasses in the Index, the user should refer to the *Manual of Classification* and ascertain from among the existing choices, the precise classification identity of his subject interest. Having thus determined the appropriate class and subclass, the searcher is ready to turn to the "Classification of Patents" listings to look for the corresponding numbers in its columns. The patent numbers found listed under the relevant classification provide the information needed to gain access to the patents themselves or to the extracts from them which are printed in the Official Gazette. In the latter connection, the user will find on the last page of this section a table entitled "List of Patent, Design, Plant Patent, Reissue and Defensive Publication Numbers Appearing in the Official Gazette for 1974" which will guide him to the issue of the Official Gazette containing any specific patent number. He will find listed elsewhere in this section the 18 libraries which receive all U.S. patents and maintain them for public use in numerical order and the more than 400 depository libraries which receive the Official Gazette.

When the class and subclass which the searcher has determined to represent his interest does not appear in the "Classification of Patents" listing, he may assume that no patents were issued in that classification during the year. The possibility of this being the case is indicated by the fact that patents issued in less than one-third of the total number of subclasses in the classification.

If, after following the above-described procedure in using the *Index to Classification*, the searcher fails to find a pertinent classification, he should turn to the listings which appear at the front of the *Manual of Classification*. He should consider, particularly, the listing of groups of related subjects and the listing of classes arranged in alphabetical order which, in different ways, lay the entire framework of the classification in broad focus before him. He should scan the titles which appear on these sheets and note those which would appear to contain the subject matter sought.

Whichever of these approaches is taken, the searcher is guided to the classification schedules. He should inspect them carefully, proceeding from one major coordinate subclass to another until finding one which seems most nearly pertinent. The minor subclasses therein should then be scanned to find the title which indicates inclusion of the subject matter in question. Where doubt exists as to choice among several subclasses, the user should consult the Classification Definition containing the definitions of the class under study.

CLASS TITLES ARRANGED IN CLASS NUMBER ORDER

Class	Title
	Plants
1	No Class
2	Apparel
3	Artificial Body Members
4	Baths, Closets, Sinks and Spittoons
5	Beds
6	Bee Culture
7	Compound Tools
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers
9	Boats, Buoys and Aquatic Devices
10	Bolt, Nail, Nut, Rivet and Screw Making
11	Books, Making
12	Boot and Shoe Making
13	Electric Furnaces
14	Bridges
15	Brushing, Scrubbing and General Cleaning
16	Miscellaneous Hardware
17	Butchering
18	No Class
19	Textiles, Fiber Preparation
20	No Class
21	Preserving, Disinfecting and Sterilizing
22	No Class
23	Chemistry
24	Buckles, Buttons, Clasps, Etc.
25	No Class
26	Textiles, Cloth Finishing
27	Undertaking
28	Textiles, Manufacturing
29	Metal Working
30	Cutlery
31	No Class
32	Dentistry
33	Geometrical Instruments
34	Drying and Gas or Vapor Contact With Solids
35	Education
36	Boots, Shoes and Leggings
37	Excavating
38	Textiles, Ironing or Smoothing
39	No Class
40	Card, Picture and Sign Exhibiting
41	No Class
42	Firearms
43	Fishing, Trapping and Vermin Destroying
44	Fuel and Igniting Devices
45	No Class
46	Amusement Devices, Toys
47	Plant Husbandry
48	Gas, Heating and Illuminating
49	Movable or Removable Closures
50	No Class
51	Abrading
52	Static Structures, e.g., Buildings
53	Package Making
54	Harness
55	Gas Separation
56	Harvesters
57	Textiles, Spinning, Twisting and Twining
58	Horology
59	Chain, Staple and Horseshoe Making
60	Power Plants
61	Hydraulic and Earth Engineering
62	Refrigeration
63	Jewelry
64	Machine Elements, Shafting and Flexible Shaft Couplings
65	Glass Manufacturing
66	Textiles, Knitting
67	No Class
68	Textiles, Fluid Treating Apparatus
69	Leather Manufactures
70	Locks
71	Chemistry, Fertilizers
72	Metal Deforming
73	Measuring and Testing
74	Machine Elements and Mechanisms
75	Metallurgy
76	Metal Tools and Implements, Making
77	No Class
78	No Class
79	Button Making
80	No Class
81	Tools
82	Turning
83	Cutting
84	Music
85	Driven, Headed and Screw-Threaded Fastenings
86	Ammunition and Explosive Charge Making
87	Textiles, Braiding, Netting and Lace Making
88	No Class
89	Ordnance
90	Gear Cutting, Milling and Planing
91	Motors, Expansible Chamber Type
92	Expansible Chamber Devices
93	Paper Manufactures
94	No Class
95	No Class
96	Photographic Chemistry, Processes and Materials
97	No Class
98	Ventilation
99	Foods and Beverages: Apparatus
100	Presses
101	Printing
102	Ammunition and Explosive Devices
103	No Class
104	Railways
105	Railway Rolling Stock

Class	Title
106	Compositions, Coating or Plastic
107	No Class
108	Horizontally Supported Planar Surfaces
109	Safes, Bank Protection and Related Devices
110	Furnaces
111	Planting
112	Sewing
113	Sheet-Metal Ware, Making
114	Ships
115	Marine Propulsion
116	Signals and Indicators
117	Coating: Processes and Miscellaneous Products
118	Coating Apparatus
119	Animal Husbandry
120	No Class
121	No Class
122	Liquid Heaters and Vaporizers
123	Internal-Combustion Engines
124	Mechanical Guns and Projectors
125	Stone Working
126	Stoves and Furnaces
127	Sugar, Starch and Carbohydrates
128	Surgery
129	No Class
130	Threshing
131	Tobacco
132	Toilet
133	Coin Handling
134	Cleaning and Liquid Contact With Solids
135	Tents, Canopies, Umbrellas and Canes
136	Batteries
137	Fluid Handling
138	Pipes and Tubular Conduits
139	Textiles, Weaving
140	Wireworking
141	Fluent Material Handling, With Receiver or Receiver Coacting Means
142	Wood Turning
143	No Class
144	Woodworking
145	Woodworking Tools
146	No Class
147	Coopering
148	Metal Treatment
149	Explosive and Thermic Compositions or Charges
150	Cloth, Leather and Rubber Receptacles
151	Nut and Bolt Locks
152	Resilient Tires and Wheels
153	No Class
154	No Class
155	No Class
156	Adhesive Bonding and Miscellaneous Chemical Manufacture
157	Wheelwright Machines
158	No Class
159	Concentrating Evaporators
160	Closures, Partitions and Panels, Flexible and Portable
161	Stock Material and Miscellaneous Articles
162	Paper Making and Fiber Liberation
163	Needle and Pin Making
164	Metal Founding
165	Heat Exchange
166	Wells
167	No Class
168	Farriery
169	Fire-Extinguishers
170	No Class
171	Unearthing Plants or Buried Objects
172	Earth Working
173	Tool Driving or Impacting
174	Electricity, Conductors and Insulators
175	Boring or Penetrating the Earth
176	Nuclear Reactions and Systems
177	Weighing Scales
178	Telegraphy
179	Telephony
180	Motor Vehicles
181	Acoustics
182	Fire Escapes, Ladders, Scaffolds
183	No Class
184	Lubrication
185	Motors, Spring, Weight and Animal Powered
186	Store Service
187	Elevators
188	Brakes
189	No Class
190	Baggage
191	Electricity, Transmission to Vehicles
192	Clutches and Power-Stop Control
193	Conveyers, Chutes, Skids, Guides and Ways
194	Check-Controlled Apparatus
195	Chemistry, Fermentation
196	Mineral Oils: Apparatus
197	Typewriting Machines
198	Conveyers, Power-Driven
199	Type Casting
200	Electricity, Circuit Makers and Breakers
201	Distillation: Processes, Thermolytic
202	Distillation: Apparatus
203	Distillation: Processes, Separatory
204	Chemistry, Electrical and Wave Energy
205	No Class
206	Special Receptacle or Package
207	No Class
208	Mineral Oils: Processes and Products
209	Classifying, Separating and Assorting Solids
210	Liquid Purification or Separation
211	Supports, Racks
212	Traversing Hoists
213	Railway Draft Appliances
214	Material or Article Handling
215	Bottles and Jars
216	No Class
217	Wooden Receptacles
218	No Class
219	Electric Heating
220	Metallic Receptacles
221	Article Dispensing

Class	Title
222	Dispensing
223	Apparel Apparatus
224	Package and Article Carriers
225	Severing by Tearing or Breaking
226	Advancing Material of Indeterminate-Length
227	Elongated-Member-Driving Apparatus
228	Metal Fusion-Bonding Apparatus
229	Paper Receptacles
230	No Class
231	Whips and Whip Apparatus
232	Deposit and Collection Receptacles
233	Centrifugal-Bowl Separators
234	Selective Cutting (e.g., Punching)
235	Registers
236	Automatic Temperature and Humidity Regulation
237	Heating Systems
238	Railways, Surface Track
239	Fluid Sprinkling, Spraying and Diffusing
240	Illumination
241	Solid Material Comminution or Disintegration
242	Winding and Reeling
243	Pneumatic Dispatch
244	Aeronautics
245	Wire Fabrics and Structure
246	Railway Switches and Signals
247	No Class
248	Supports
249	Static Molds
250	Radiant Energy
251	Valves and Valve Actuation
252	Compositions
253	No Class
254	Pushing and Pulling Implements
255	No Class
256	Fences
257	No Class
258	Railway Mail Delivery
259	Agitating
260	Chemistry, Carbon Compounds
261	Gas and Liquid Contact Apparatus
262	No Class
263	No Class
264	Plastic and Non-Metallic Article Shaping or Treating: Processes
265	No Class
266	Metallurgical Apparatus
267	Spring Devices
268	No Class
269	Work Holders
270	Sheet-Material Associating or Folding
271	Sheet Feeding or Delivering
272	Amusement and Exercising Devices
273	Amusement Devices, Games
274	Sound Recording and Reproducing
275	No Class
276	Type Setting
277	Joint Packing
278	Land Vehicles, Animal Draft Appliances
279	Chucks or Sockets
280	Land Vehicles
281	Books, Strips and Leaves
282	Manifolding
283	Printed Matter
284	No Class
285	Pipe Joints or Couplings
286	No Class
287	No Class
288	No Class
289	Knots and Knot Tying
290	Prime-Mover Dynamo Plants
291	Track Sanders
292	Closure Fasteners
293	Vehicle Fenders
294	Handling, Hand and Hoist-Line Implements
295	Railway Wheels and Axles
296	Land Vehicles, Bodies and Tops
297	Chairs and Seats
298	Land Vehicles, Dumping
299	Mining or In Situ Disintegration of Hard Material
300	Brush, Broom and Mop Making
301	Land Vehicles, Wheels and Axles
302	Conveyers, Fluid Current
303	Fluid-Pressure Brake and Analogous Systems
304	No Class
305	Wheel Substitutes for Land Vehicles
306	No Class
307	Electrical Transmission or Interconnection Systems
308	Machine Elements, Bearings and Guides
309	No Class
310	Electrical Generator or Motor Structure
311	No Class
312	Supports, Cabinet Structures
313	Electric Lamp and Discharge Devices
314	Electric Lamp and Discharge Devices, Consumable Electrodes
315	Electric Lamp and Discharge Devices, Systems
316	Electric Lamp and Discharge Devices, Manufacture and Repair
317	Electricity
318	Electricity, Motive Power Systems
319	No Class
320	Electricity, Battery and Condenser Charging and Discharging
321	Electricity, Conversion Systems
322	Electricity, Single Generator Systems
323	Electricity, Voltage Magnitude and Phase Control Systems
324	Electricity, Measuring and Testing
325	Modulated Carrier Wave Communication Systems
326	No Class
327	No Class
328	Miscellaneous Electron Space Discharge Device Systems
329	Demodulators and Detectors
330	Amplifiers
331	Oscillators
332	Modulators
333	Wave Transmission Lines and Networks

Class	Title
334	Tuners
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets
336	Inductor Devices
337	Electricity, Electrothermally or Thermally Actuated Switches
338	Electrical Resistors
339	Electrical Connectors
340	Communications, Electrical
341	No Class
342	No Class
343	Communications, Radio Wave
344	No Class
345	No Class
346	Recorders
347	No Class
348	No Class
349	No Class
350	Optics, Systems and Elements
351	Optics, Eye Examining, Vision Testing and Correcting
352	Optics, Motion Pictures
353	Optics, Image Projectors
354	Photography
355	Photocopying
356	Optics, Measuring and Testing
357	Active Solid State Devices, e.g., Transistors, Solid State Diodes (Established 3/74)
358	Pictorial Communication; Television (Established 3/74)
360	Dynamic Magnetic Information Storage or Retrieval
401	Coating Implements with Material Supply
402	Binder Device Releasably Engaging Aperture or Notch of Sheet
403	Joints and Connections
404	Road Structure, Process and Apparatus
408	Cutting by use of Rotating Axially Moving Tool
415	Rotary Kinetic Fluid Motors or Pumps
416	Fluid Reaction Surfaces (i.e., Impellers)
417	Pumps
418	Rotary Expansible Chamber Devices
423	Chemistry, Inorganic
424	Drug, Bio-Affecting and Body Treating Compositions
425	Plastic Article or Earthenware Shaping or Treating: Apparatus
426	Food or Edible Material: Process, Composition and Products
431	Combustion
432	Heating
444	Programmed Data Processors, Data Processing Methods and Procedures
	Designs
	Industrial Arts
	Household, Personal and Fine Arts

CLASS TITLES ARRANGED IN ALPHABETICAL ORDER

Class	Title
51	Abrading
181	Acoustics
357	Active Solid State Devices, e.g., Transistors, Solid State Diodes (Established 3/74)
156	Adhesive Bonding and Miscellaneous Chemical Manufacture
226	Advancing Material of Indeterminate-Length
244	Aeronautics
259	Agitating
86	Ammunition and Explosive-Charge Making
102	Ammunition and Explosive Devices
330	Amplifiers
272	Amusement and Exercising Devices
273	Amusement Devices, Games
46	Amusement Devices, Toys
119	Animal Husbandry
2	Apparel
223	Apparel Apparatus
221	Article Dispensing
3	Artificial Body Members
236	Automatic Temperature and Humidity Regulation
190	Baggage
4	Baths, Closets, Sinks and Spittoons
136	Batteries
5	Beds
6	Bee Culture
402	Binder Device Releasably Engaging Aperture or Notch of Sheet
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers
9	Boats, Buoys and Aquatic Devices
10	Bolt, Nail, Nut, Rivet and Screw Making
11	Books, Making
281	Books, Strips and Leaves
12	Boot and Shoe Making
36	Boots, Shoes and Leggings
175	Boring or Penetrating the Earth
215	Bottles and Jars
188	Brakes
14	Bridges
300	Brush, Broom and Mop Making
15	Brushing, Scrubbing and General Cleaning
24	Buckles, Buttons, Clasps, Etc.
17	Butchering
79	Button Making
40	Card, Picture and Sign Exhibiting
233	Centrifugal-Bowl Separators
59	Chain, Staple and Horseshoe Making
297	Chairs and Seats
194	Check-Controlled Apparatus
23	Chemistry
260	Chemistry, Carbon Compounds
204	Chemistry, Electrical and Wave Energy
195	Chemistry, Fermentation
71	Chemistry, Fertilizers
423	Chemistry, Inorganic
279	Chucks or Sockets
209	Classifying, Separating and Assorting Solids
134	Cleaning and Liquid Contact With Solids
292	Closure Fasteners

Class	Title
160	Closures, Partitions and Panels, Flexible and Portable
150	Cloth, Leather and Rubber Receptacles
192	Clutches and Power-Stop Control
118	Coating Apparatus
401	Coating Implements with Material Supply
117	Coating: Processes and Miscellaneous Products
133	Coin Handling
431	Combustion
340	Communications, Electrical
343	Communications, Radio Wave
252	Compositions
106	Compositions, Coating or Plastic
7	Compound Tools
159	Concentrating Evaporators
193	Conveyers, Chutes, Skids, Guides and Ways
302	Conveyers, Fluid Current
198	Conveyers, Power-Driven
147	Coopering
30	Cutlery
83	Cutting
408	Cutting by use of Rotating Axially Moving Tool
329	Demodulators and Detectors
32	Dentistry
232	Deposit and Collection Receptacles
222	Dispensing
202	Distillation: Apparatus
203	Distillation: Processes, Separatory
201	Distillation: Processes, Thermolytic
85	Driven, Headed and Screw-Threaded Fastenings
424	Drug, Bio-Affecting and Body Treating Compositions
34	Drying and Gas or Vapor Contact With Solids
360	Dynamic Magnetic Information Storage or Retrieval
172	Earth Working
35	Education
13	Electric Furnaces
219	Electric Heating
313	Electric Lamp and Discharge Devices
314	Electric Lamp and Discharge Devices, Consumable Electrodes
316	Electric Lamp and Discharge Devices, Manufacture and Repair
315	Electric Lamp and Discharge Devices, Systems
339	Electrical Connectors
310	Electrical Generator or Motor Structure
338	Electrical Resistors
307	Electrical Transmission or Interconnection Systems
317	Electricity
320	Electricity, Battery and Condenser Charging and Discharging
200	Electricity, Circuit Makers and Breakers
174	Electricity, Conductors and Insulators
321	Electricity, Conversion Systems
337	Electricity, Electrothermally or Thermally Actuated Switches
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets
324	Electricity, Measuring and Testing

Class	Title
318	Electricity, Motive Power Systems
322	Electricity, Single Generator Systems
191	Electricity, Transmission to Vehicles
323	Electricity, Voltage Magnitude and Phase Control Systems
187	Elevators
227	Elongated-Member-Driving Apparatus
37	Excavating
92	Expansible Chamber Devices
149	Explosive and Thermic Compositions or Charges
168	Farriery
256	Fences
182	Fire Escapes, Ladders, Scaffolds
169	Fire-Extinguishers
42	Firearms
43	Fishing, Trapping and Vermin Destroying
141	Fluent Material Handling, With Receiver or Receiver Coacting Means
137	Fluid Handling
303	Fluid-Pressure Brake and Analogous Systems
416	Fluid Reaction Surfaces (i.e., Impellers)
239	Fluid Sprinkling, Spraying and Diffusing
99	Foods and Beverages
426	Food or Edible Material: Process, Composition and Products
44	Fuel and Igniting Devices
110	Furnaces
261	Gas and Liquid Contact Apparatus
48	Gas, Heating and Illuminating
55	Gas Separation
90	Gear Cutting, Milling and Planing
33	Geometrical Instruments
65	Glass Manufacturing
294	Handling, Hand and Hoist-Line Implements
54	Harness
56	Harvesters
165	Heat Exchange
432	Heating
237	Heating Systems
108	Horizontally Supported Planar Surfaces
58	Horology
61	Hydraulic and Earth Engineering
240	Illumination
336	Inductor Devices
123	Internal-Combustion Engines
63	Jewelry
277	Joint Packing
403	Joints and Connections
289	Knots and Knot Tying
280	Land Vehicles
278	Land Vehicles, Animal Draft Appliances
296	Land Vehicles, Bodies and Tops
298	Land Vehicles, Dumping
301	Land Vehicles, Wheels and Axles
69	Leather Manufacturers
122	Liquid Heaters and Vaporizers
210	Liquid Purification or Separation
70	Locks
184	Lubrication
74	Machine Elements and Mechanisms

Class	Title
308	Machine Elements, Bearings and Guides
64	Machine Elements, Shafting and Flexible Shaft Couplings
282	Manifolding
115	Marine Propulsion
214	Material or Article Handling
73	Measuring and Testing
124	Mechanical Guns and Projectors
72	Metal Deforming
164	Metal Founding
228	Metal Fusion-Bonding Apparatus
76	Metal Tools and Implements, Making
148	Metal Treatment
29	Metal Working
220	Metallic Receptacles
266	Metallurgical Apparatus
75	Metallurgy
196	Mineral Oils: Apparatus
208	Mineral Oils: Processes and Products
299	Mining or In Situ Disintegration of Hard Material
328	Miscellaneous Electron Space Discharge Device Systems
16	Miscellaneous Hardware
325	Modulated Carrier Wave Communication Systems
332	Modulators
180	Motor Vehicles
91	Motors, Expansible Chamber Type
185	Motors, Spring, Weight and Animal Powered
49	Movable or Removable Closures
84	Music
163	Needle and Pin Making
176	Nuclear Reactions and Systems
151	Nut and Bolt Locks
351	Optics, Eye Examining, Vision Testing and Correcting
353	Optics, Image Projectors
356	Optics, Measuring and Testing
352	Optics, Motion Pictures
350	Optics, Systems and Elements
89	Ordnance
331	Oscillators
224	Package and Article Carriers
53	Package Making
162	Paper Making and Fiber Liberation
93	Paper Manufactures
229	Paper Receptacles
355	Photocopying
96	Photographic Chemistry, Processes and Materials
354	Photography
358	Pictorial Communication; Television (Established 3/74)
285	Pipe Joints or Couplings
138	Pipes and Tubular Conduits
47	Plant Husbandry
111	Planting
	Plants
264	Plastic and Non-Metallic Article Shaping or Treating: Processes
425	Plastic Article or Earthenware Shaping or Treating: Apparatus
243	Pneumatic Dispatch
60	Power Plants
21	Preserving, Disinfecting and Sterilizing
100	Presses
290	Prime-Mover Dynamo Plants
283	Printed Matter
101	Printing
444	Programmed Data Processors, Data Processing Methods and Procedures
417	Pumps
254	Pushing and Pulling Implements
250	Radiant Energy
213	Railway Draft Appliances
258	Railway Mail Delivery
105	Railway Rolling Stock
246	Railway Switches and Signals
295	Railway Wheels and Axles
104	Railways
238	Railways, Surface Track
346	Recorders
62	Refrigeration
235	Registers
152	Resilient Tires and Wheels
404	Road Structure, Process and Apparatus
418	Rotary Expansible Chamber Devices
415	Rotary Kinetic Fluid Motors or Pumps
109	Safes, Bank Protection and Related Devices
234	Selective Cutting (e.g., Punching)
225	Severing by Tearing or Breaking
112	Sewing
271	Sheet Feeding or Delivering
270	Sheet-Material Associating or Folding
113	Sheet-Metal Ware, Making
114	Ships
116	Signals and Indicators
241	Solid Material Comminution or Disintegration
274	Sound Recording and Reproducing
206	Special Receptacle or Package
267	Spring Devices
249	Static Molds
52	Static Structures, e.g., Buildings
161	Stock Material and Miscellaneous Articles
125	Stone Working
186	Store Service
126	Stoves and Furnaces
127	Sugar, Starch and Carbohydrates
248	Supports
312	Supports, Cabinet Structures
211	Supports, Racks
128	Surgery
178	Telegraphy
179	Telephony
135	Tents, Canopies, Umbrellas and Canes
87	Textiles, Braiding, Netting and Lace Making
26	Textiles, Cloth Finishing
19	Textiles, Fiber Preparation
68	Textiles, Fluid Treating Apparatus
38	Textiles, Ironing or Smoothing
66	Textiles, Knitting

Class	Title
28	Textiles, Manufacturing
57	Textiles, Spinning, Twisting and Twining
139	Textiles, Weaving
130	Threshing
131	Tobacco
132	Toilet
173	Tool Driving or Impacting
81	Tools
291	Track Sanders
212	Traversing Hoists
334	Tuners
82	Turning
199	Type Casting
276	Type Setting
197	Typewriting Machines
27	Undertaking
171	Unearthing Plants or Buried Objects

Class	Title
251	Valves and Valve Actuation
293	Vehicle Fenders
98	Ventilation
333	Wave Transmission Lines and Networks
177	Weighing Scales
166	Wells
305	Wheel Substitutes for Land Vehicles
157	Wheelwright Machines
231	Whips and Whip Apparatus
242	Winding and Reeling
245	Wire Fabrics and Structure
140	Wireworking
142	Wood Turning
217	Wooden Receptacles
144	Woodworking
145	Woodworking Tools
269	Work Holders

1974

CLASSIFICATION OF PATENTS

ORIGINAL CLASSIFICATION

CLASS 2

2	3,787,892
	3,801,984
	3,818,507
	3,855,631
2.1A	3,820,162
	3,832,735
2.5	3,783,449
	3,793,648
	3,803,639
	3,829,899
	3,843,969
	3,855,632
3A	3,787,894
3B	3,852,822
3R	3,783,450
	3,784,984
	3,787,893
	3,789,427
	3,790,962
	3,797,039
	3,797,040
	3,806,949
	3,806,950
	3,818,508
	3,818,509
	3,820,163
	3,825,952
	3,829,900
	3,839,738
	3,843,970
	3,849,801
	3,852,821
4	3,783,451
6	3,783,452
	3,786,519
	3,795,919
	3,806,951
	3,833,935
8	3,797,041
	3,833,936
9	3,787,895
	3,789,428
	3,815,152
	3,818,510
[illegible]	3,854,146
10	3,781,914
	3,781,915
	3,797,042
	3,805,294
	3,808,604
	3,820,164
	3,837,005
	3,838,466
14K	3,825,953
14W	3,800,329
16	3,806,952
18	3,855,633
19	Re 28,036
21	3,845,504
22	3,784,985
46	3,833,937
48	3,801,985
	3,818,158
49R	3,851,336
49	3,793,644
50	3,798,674
	3,857,116
51	3,815,153
61	3,842,434
66	3,793,643
67	3,798,675
68	3,852,823
69	3,801,986
69.5	3,797,043
	3,798,676
	3,812,539
74	3,820,165
	3,840,899
77	3,840,900
79	3,789,429
	3,790,963
	3,805,295
	3,835,470
	3,852,824
81	3,849,802
84	3,835,471
	3,849,803
88	3,781,916
89	3,837,006
91	3,823,417
93	3,805,296
	3,812,540
	3,815,154
	3,837,007
	3,846,844
94	3,848,267
96	3,833,938
97	3,829,901
98	3,827,084
	3,849,804
106	3,787,896
114	3,790,964
	3,803,640
	3,824,625
	3,843,971
	3,855,635
115	3,825,954
123	3,808,605
	3,832,736
	3,843,972
125	3,801,987
128	3,828,365
132	3,832,737
	3,842,435
	3,854,147
143	3,831,200
145	3,824,626
146	3,797,044
	3,824,627
	3,852,825
150	3,825,955
	3,831,201
153	3,813,694
	3,820,166
	3,855,636
157	3,842,436
158	3,787,897
	3,805,297
161A	3,835,472
161R	3,801,988
163	3,787,898
168	3,813,695
	3,852,826
169	3,821,817
	3,822,417
171.3	3,813,696
172	3,855,634
174	3,828,366
177	3,811,130
	3,857,117
195	3,816,852
202	3,838,467
206	3,823,418
209	3,787,899
	3,795,014
	3,797,045
	3,805,298
	3,815,155
	3,833,939
	3,845,505
221	3,793,645
224A	3,828,367
	3,852,828
224R	3,793,649
	3,798,677
	3,815,156
	3,845,506
	3,852,827
227	3,793,646
	3,800,330
	3,806,953
	3,813,697
	3,823,419
	3,828,368
232	3,839,739
234	3,789,430
	3,795,920
	3,827,085
236	3,789,431
	3,843,973
237	3,784,986
	3,797,046
	3,800,332
	3,805,299
	3,806,954
	3,812,541
	3,813,698
	3,835,473
	3,839,740
	3,842,437
	3,842,438
	3,848,266
	3,848,268
	3,848,269
239	3,828,369
240	3,800,331
243R	3,798,678
	3,824,628
	3,846,845
	3,852,829
243	3,811,131
247	3,823,420
	3,840,901
251	3,835,474
266	3,793,647
	3,806,955
270	3,811,132
279	3,786,520
301	3,855,637
310	3,784,987
311	3,840,902
	3,848,270
321	3,823,421
	3,823,422
322	3,828,370
338	3,829,902
	3,840,903
	3,848,271

CLASS 3

1	3,781,917
	3,781,918
	3,783,453
	3,783,454
	3,787,900
	3,793,650
	3,795,922
	3,797,047
	3,798,679
	3,801,989
	3,803,641
	3,805,300
	3,805,301
	3,805,302
	3,806,957
	3,806,960
	3,806,961
	3,808,606
	3,810,259
	3,812,542
	3,813,699
	3,813,700
	3,815,157
	3,816,853
	3,816,854
	3,816,855
	3,818,511
	3,818,512
	3,818,513
	3,818,514
	3,818,515
	3,820,167
	3,823,423
	3,824,629
	3,824,630
	3,824,631
	3,825,956
	3,825,957
	3,828,371
	3,829,903
	3,829,904
	3,831,202
	3,831,203
	3,833,940
	3,835,475
	3,835,476
	3,837,008
	3,837,009
	3,838,468
	3,839,741
	3,839,742
	3,839,743
	3,840,904
	3,840,905
	3,842,439
	3,842,440
	3,842,441
	3,842,442
	3,843,974
	3,843,975
	3,846,846
	3,848,272
	3,848,273
	3,848,276
	3,849,805
	3,852,830
	3,852,831
	3,855,638
1.1	3,820,168
	3,822,418
2	3,842,443
7	3,833,941
12.3	3,833,942
	3,837,010
12.4	3,798,680
18	3,784,988
21	3,790,965
	3,800,333
22	3,806,958
	3,820,169
	3,823,424
23	3,800,334
27	3,801,990
32	3,851,337
36	3,795,921
	3,811,133
	3,845,507
	3,852,832
	3,852,833

CLASS 4

1	3,783,455
	3,815,158
	3,822,419
	3,829,905
	3,829,908
	3,837,011
	3,839,744
	3,843,976
2	3,808,607
7	3,781,919
	3,795,015
	3,808,608
	3,810,260
	3,812,543
	3,845,509
	3,855,639
	3,855,640
9	3,835,477
10	Re 28,008
	Re 28,189
	3,787,901
	3,805,303
	3,815,159
	3,828,372
	3,829,906
	3,829,909
	3,833,943
	3,855,641
11	3,835,478
	3,839,745
12	3,824,632
18	3,811,134
	3,812,544
	3,820,170
26	3,789,432
	3,792,497
	3,813,701
28	3,790,967
	3,790,976
31	3,820,171
38	3,790,968
41	3,810,261
	3,832,739
	3,845,508
	3,851,338
44	3,789,433
53	3,823,425
57R	3,831,204
58	3,816,856
67A	3,787,902
	3,795,016
	3,806,962
	3,812,545
	3,839,746
	3,839,747
	3,842,444
69	3,843,977
72	3,805,304
73	3,843,978
76	3,811,135
78	3,842,445
79	3,835,479
85	3,781,920
	3,798,681
95	3,846,847
109	3,824,633
110	Re 28,278
	3,781,922
	3,811,136
	3,832,738
112	3,806,967
	3,840,906
	3,846,849
113	3,848,274
115	3,801,991
	3,851,339
116	3,835,480
131	3,789,434
	3,816,857
	3,837,012
	3,855,645
133	3,808,609
	3,840,907
134	3,787,903
	3,795,923
145	3,806,963
	3,832,740
	3,837,013
146	3,797,048
	3,800,335
	3,852,834
149	3,783,456
	3,808,610
	3,855,642
159	3,816,858
	3,849,806
	3,854,148
161	3,781,921
162	3,837,014
166	3,789,436
	3,792,498
167	3,805,305
170	3,828,373
172	3,793,653
	3,813,702
	3,813,703
	3,823,426
	3,829,910
	3,833,944
	3,839,749
	3,845,510
	3,849,807
172.11	3,854,149
172.12	3,801,994
	3,810,262
	3,816,859
	3,832,741
	3,855,643
172.13	3,813,704
172.14	3,822,420
172.15	3,781,925
	3,786,521
	3,820,172
172.17	3,792,499
	3,801,992
	3,815,160
	3,815,161
	3,820,173
	3,824,634
	3,829,911
	3,837,015
	3,837,016
	3,839,750
172.18	3,813,705
	3,824,635
172.19	3,789,435
	3,793,651
	3,797,049
	3,801,993
	3,811,137
	3,820,174
	3,839,751
	3,840,908
	3,846,850
172.21	3,815,162
	3,835,481
	3,839,748
173	3,822,421
175	3,827,086
177	3,800,336
	3,803,642
	3,835,482
178	3,827,087
179	3,793,654
180	3,806,964
	3,842,446
	3,846,848
182	3,851,340
185B	3,855,644
185L	3,801,995
	3,815,163
	3,852,835
	3,857,118
185S	3,835,483
	3,855,646
187A	3,801,996
	3,813,707
	3,824,636
	3,855,647
187R	3,813,706
191	3,801,997
	3,801,998
	3,821,818
	3,839,752
192	3,790,966
	3,827,088
199	3,835,484
	3,855,648
211	3,848,275
213	3,781,923
	3,824,637
	3,849,808
	3,857,119
217	3,790,970
219	3,852,836
224	3,840,914
226	3,842,447
227	3,787,904
	3,806,965
228	3,781,926
	3,831,205
	3,837,017
229	3,801,999
233	3,837,018
236	3,790,969
	3,802,000
	3,805,306
	3,820,175
237	3,786,522
	3,854,150
239	3,808,611
240	3,825,958
243	3,851,341
251	3,781,924
252A	3,821,819
252R	3,821,820
	3,846,851
	3,855,649
255	3,783,457
	3,808,612
	3,823,427
256	3,787,905
	3,851,342
263	3,790,971
	3,842,448
271	3,798,682
286	3,813,708

CLASS 4—Con.

287	3,795,924
	3,800,339
	3,802,001
288	3,854,151
295	3,849,809

CLASS 5

2R	3,805,307
2	3,795,017
8	3,825,959
	3,829,907
9B	3,828,374
9R	3,784,989
9	3,811,138
10B	3,829,912
10R	3,846,852
11	3,848,277
12R	3,813,709
	3,857,120
13	3,798,683
	3,813,710
	3,854,153
17	3,816,860
18R	3,803,643
21	3,855,650
24	3,813,711
29	3,857,121
43	3,800,337
46	3,829,913
53B	3,790,973
53R	3,845,511
60	3,846,853
61	3,827,089
62	3,789,437
	3,797,050
	3,832,742
63	3,793,652
	3,797,052
	3,808,613
	3,820,176
64	3,802,002
	3,840,909
66	3,798,684
	3,840,910
67	Re 27,966
	3,781,927
	3,818,516
68	3,781,928
	3,795,018
	3,821,821
	3,839,753
	3,840,911
74	3,800,338
81B	3,786,523
	3,792,500
81R	3,781,929
	3,810,263
	3,829,914
	3,829,915
	3,842,449
	3,854,152
81	Re 28,056
	3,815,164
82	3,797,051
	3,811,139
	3,813,712
	3,845,512
86	3,790,974
	3,829,946
	3,839,755
90	3,833,945
91	3,789,438
	3,848,278
	3,849,811
93R	3,837,019
94	3,784,990
	3,833,946
	3,833,947
97	3,797,053
98A	3,839,754
99C	3,789,439
99R	3,800,341
100	3,786,524
	3,846,854
	3,857,122
101	3,797,054
105	3,818,517
108	3,802,003
	3,849,812
109	3,806,966
	3,821,822
	3,842,450
	3,851,343
111	3,840,912
113	3,848,279
114	3,822,422
	3,846,855
129	3,783,458
136	3,784,991
155	3,852,837
160	3,828,375
164D	3,851,344
181	3,795,022
	3,803,644
	3,824,638
186R	3,784,992
191	3,838,469
	3,840,913
200C	3,818,518
200R	3,828,376
	3,842,451
201	3,781,930
	3,822,423
202	3,848,280
	3,854,154
220	3,810,264
237	3,842,452
238	3,813,713
247	3,825,960
	3,833,948
	3,835,485
	3,852,838
248	3,855,651
256	3,789,440
259B	3,783,459
	3,833,949
260	3,824,639
261	3,840,915
296	3,793,655
308	3,784,993
317R	3,818,519
	3,835,486
	3,837,020
	3,840,924
	3,855,655
319	3,798,685
	3,808,614
327B	3,828,377
327R	3,806,968
	3,811,140
	3,840,916
	3,843,980
	3,855,652
327	3,803,645
	3,843,979
328	3,795,925
331	3,823,428
	3,840,917
	3,851,345
	3,855,654
332	3,795,020
	3,813,714
	3,854,155
334C	3,795,019
	3,824,640
	3,832,743
334R	3,800,340
	3,806,959
	3,837,021
	3,849,813
	3,851,346
	3,857,124
334	3,789,441
336	3,832,744
	3,845,513
337	3,781,931
	3,848,281
338	3,808,615
	3,829,917
	3,840,918
	3,851,347
340	3,842,453
341	3,795,021
	3,849,810
343	3,787,906
	3,798,686
	3,831,206
	3,839,756
	3,840,919
	3,842,454
	3,857,125
344R	3,808,616
344	3,822,424
	3,846,856
345B	3,833,950
345R	3,803,646
	3,813,715
	3,818,520
	3,818,521
	3,823,429
	3,828,378
	3,833,951
	3,846,857
	3,857,126
347	3,818,522
	3,854,156
348WB	3,787,907
	3,787,908
	3,789,442
	3,800,342
	3,802,004
	3,803,647
	3,810,265
	3,815,165
	3,838,470
	3,840,920
	3,840,921
	3,842,455
	3,848,282
	3,849,814
348R	3,792,501
	3,813,716
	3,822,425
	3,829,918
348	3,784,994
349	3,790,975
350	3,840,922
351	3,790,972
	3,800,343
	3,816,862
	3,821,823
	3,848,283
	3,854,157
	3,855,653
352	3,787,909
353	3,833,952
353 1	3,842,456
354	3,802,005
	3,822,426
	3,827,090
	3,840,923
355	3,837,022

CLASS 6

2A	3,820,177
2R	3,840,925
5	3,835,487
	3,842,457
10	3,783,460
	3,806,969
12A	3,789,443

CLASS 7

1G	3,797,055
	3,843,981
1H	3,825,961
1M	3,816,864
1R	3,816,863
	3,835,488
	3,835,489
5 1	3,798,687
5 5	3,795,023
	3,831,207
	3,833,953
5 6	3,842,458
6 2	3,808,617
8	3,793,656
	3,821,824
	3,852,839
8.1R	3,837,023
	3,837,024
9	3,823,430
13B	3,803,648
14 1R	3,781,932
	3,798,688
	3,798,689
	3,803,649
	3,803,650
14 55	3,824,641
14 6	3,800,345
	3,806,970

CLASS 8

1A	3,802,835
1E	3,787,173
1L	3,843,318
1P	3,788,801
2	3,782,895
2.5	3,782,896
	3,792,968
	3,813,218
	3,829,286
	3,846,069
3	3,837,795
4	3,830,626
7	3,788,802
10	3,804,586
	3,824,074
	3,824,075
	3,838,965
	3,838,966
10 1	3,797,994
	3,811,830
	3,817,698
	3,817,699
	3,822,112
	3,826,608
	3,836,326
	3,840,338
10 2	3,820,948
	3,849,064
	3,857,674
11	3,787,174
	3,811,831
	3,834,866
	3,853,464
14	3,787,175
	3,787,176
17	3,788,803
18	3,788,804
	3,795,480
	3,796,540
	3,807,946
	3,853,459
21A	3,788,805
	3,841,830
	3,843,319
21B	3,795,481
	3,820,949
21C	3,785,766
	3,794,463
	3,795,479
	3,807,945
	3,809,532
	3,841,831
21R	3,826,609
	3,837,796
21	3,857,676
25	3,788,806
	3,849,065
	3,857,675
26	3,788,807
	3,802,836
34	3,788,808
37	3,824,077
39	3,787,177
	3,791,785
	3,792,969
	3,792,970
	3,792,971
	3,797,995
	3,801,269
	3,822,992
	3,847,541
41A	3,792,972
	3,792,973
	3,792,975
41C	3,787,178
	3,792,974
	3,801,270
41R	3,802,837
	3,852,029
42R	3,829,287
43	3,782,897
45	3,787,179
52	3,790,341
	3,791,786
	3,794,466
54	3,785,767
	3,816,067
54.2	3,791,787
	3,816,069
62	3,844,710
66	3,847,542
73	3,790,342
81	3,807,947
82	3,824,076
84	3,853,460
92	3,830,627
93	3,809,533
	3,844,711
94	3,806,315
94.16	3,799,737
94 18	3,832,130
94.19R	3,850,575
94 21	3,843,320
94 26	3,792,976
	3,811,832
	3,826,610
	3,837,797
94 27	3,822,993
103	3,806,316
108	3,790,343
111	3,811,833
	3,822,114
	3,838,967
	3,852,030
114.5	3,797,996
115.5	3,795,482
	3,813,219
	3,814,577
	3,817,700
	3,820,951
	3,826,611
	3,834,867
	3,837,798
	3,849,066
115 6	3,794,465
	3,801,271
	3,809,534
	3,829,288
	3,832,131
	3,837,799
115 7	3,816,068
	3,829,289
	3,849,067
116R	3,811,834
	3,817,701
	3,854,866
	3,854,867
	3,854,868
116	3,840,339
116.4	3,841,832
	3,854,869
120	3,817,702
	3,824,078
	3,829,290
125	3,822,994
127 5	3,822,995
	3,856,464
127.51	3,806,317
	3,840,401
127 6	3,797,997
	3,801,272
	3,813,220
	3,814,578
	3,832,132
	3,832,133
	3,847,543
128A	3,811,835
130 1	3,834,868
	3,853,462
137	3,782,898
	3,802,838
	3,827,857
	3,853,463
137.5	3,791,788
138	3,829,291
	3,841,833
139	Re 27,995
	3,852,031
	3,854,870
141	3,801,273
	3,843,321
142	Re.28,014
	3,801,274
	3,807,948
	3,809,535
	3,813,221
	3,840,340
	3,854,871
149	3,801,275
	3,808,618
149 1	3,804,587
	3,804,590
	3,835,490
	3,849,815
149 2	3,782,899
149.3	3,838,968
151	3,802,839
	3,819,325
	3,834,869
	3,849,068
151.1	3,820,950
	3,837,801
152	3,788,809
	3,802,840
158	3,801,276
	3,804,588
	3,816,070
162R	3,788,810
163	3,814,579
164	3,819,324
165	3,790,344
	3,794,464
	3,802,841
	3,804,589
	3,822,996
	3,844,712
	3,844,713
168	3,834,870
	3,844,714
169	3,785,768
	3,792,977
	3,807,949
	3,822,113
	3,843,322
	3,854,872
171	3,819,326
172	3,787,180
	3,819,327
	3,822,997
	3,846,070
173	3,809,536
	3,811,836
	3,816,071
	3,816,072
	3,820,952
	3,836,327
	3,837,802
174	3,787,181
175	3,784,355
	3,788,811
	3,807,950
	3,807,953
177	3,787,182
178	3,847,544
179	3,785,769
	3,844,715
180	3,807,951
181	3,799,738
182	3,801,277
184	3,827,858
186	3,807,952
	3,814,580
187	3,834,871
	3,854,873
189	3,85[illegible],461
196	3,78[illegible],356

CLASS 9

1A	3,831,209
1R	3,783,461
	3,810,266
	3,810,267
	3,823,431
	3,831,208
	3,833,954
	3,843,982
	3,857,127
1T	3,787,910
	3,792,502
	3,797,056
	3,802,006
	3,828,379
	3,831,210
	3,831,211
	3,835,491
	3,857,128
2A	3,843,983
2C	3,795,926
2R	3,810,268
2S	3,787,911
	3,816,865
	3,822,427
	3,846,858
	3,846,859
3	3,806,971
	3,813,717
5	3,787,912
6	3,790,977
	3,798,690
	3,806,972
	3,811,141
	3,827,092
	3,831,212
	3,832,745
	3,835,492
	3,840,926
	3,848,284
7	3,789,444
	3,795,927
	3,821,825
	3,825,962
	3,839,757
8P	3,811,142
	3,823,432
	3,840,927
8R	3,786,525
	3,789,445
	3,793,657
	3,800,346
	3,800,347
	3,802,007
	3,803,651
	3,818,523
	3,818,524
	3,827,093
	3,828,380
	3,829,919
	3,851,348
	3,855,656
8 3E	3,833,955
11A	3,781,933
	3,827,094
11R	3,789,446
301	3,802,008
303	3,789,447
307	3,786,526
	3,789,448
	3,802,009
	3,827,095
	3,835,493
309	3,810,269
310AA	3,798,691
	3,839,758
310A	3,827,096
310C	3,803,653
310D	3,808,622
	3,833,956
	3,835,494
310E	3,802,010
	3,802,011
	3,803,652
310H	3,808,621
310R	3,811,143
311	3,811,144
313	3,798,692
316	3,828,381
317	3,802,012
319	3,812,546
337	3,820,178
	3,838,471
340	3,805,308
344	3,820,179
400	3,832,746

CLASS 10

1B	3,793,659
2	3,815,166
10P	3,831,213
10R	3,813,718
	3,835,495

CLASS 10—Con

3,843,984
11E 3,802,013
11T 3,800,348
21 3,808,623
23 3,802,014
27H 3,783,462
27R 3,818,525
3,828,382
3,832,747
76R 3,786,528
86B 3,787,913
86F 3,793,658
89H 3,831,214
3,840,928
94 3,820,180
96T 3,829,920
101 3,812,547
120.5R 3,812,548
123P 3,811,145
129R 3,806,973
134 3,821,826
136E 3,828,383
141R 3,829,921
152T 3,802,015
162S 3,787,914
169 3,786,527

CLASS 11

1AC 3,793,660
1A 3,839,759
3,849,816
3,854,158
1R 3,786,529
3,811,146
3,825,963
3 3,816,866
3,825,964

CLASS 12

1A 3,784,995
3,828,384
1F 3,857,129
1R 3,843,985
8.1 3,787,915
8.3 3,803,654
3,849,817
3,849,818
8.5 3,798,694
10.1 3,818,526
3,840,929
10.5 3,824,642
14.5 3,793,661
17R 3,783,463
3,848,285
24.5 3,828,385
41.1 3,810,270
54.1 3,803,655
3,837,025
61A 3,852,840
67K 3,824,643
87 3,798,693
3,802,016
115.6 3,818,527
117.2 3,823,433
129.4 3,823,434
142RS 3,806,974
3,813,719
3,855,657
142C 3,821,827
142E 3,833,957
142P 3,848,286
3,848,287
142R 3,803,657
3,833,958
3,835,496
3,852,841
142T 3,783,464
145 3,802,017
3,831,215
3,831,216
146D 3,837,026
146L 3,790,978
146R 3,843,986

CLASS 13

1 3,783,167
3,795,752
3,814,827
3,819,840
3,828,107
6 3,806,621
3,813,468
3,818,112
3,826,858
3,836,689
3,842,180
3,852,509
3,855,412
9 3,783,168
3,790,691
3,790,692
3,793,468
3,808,343
3,813,469
3,818,113
3,821,455
3,823,242
3,830,950
3,835,227
3,835,228
3,835,229
3,835,230
3,838,200
3,840,688
3,849,584
10 3,783,169
3,789,126
3,812,275
3,835,231
3,835,232
12 3,786,161
3,789,127
13 3,823,243
14 3,801,718
3,806,622
3,839,591
15 3,832,476
16 3,804,966
17 3,835,233
18 3,783,170
3,795,753
3,796,818
3,814,828
3,819,841
3,852,510
20 Re 28,018
3,803,335
3,848,072
22 3,786,162
3,787,598
3,804,967
3,842,181
3,857,990
25 3,800,057
3,812,276
26 3,821,456
3,849,585
3,851,090
3,851,091
27 3,804,968
3,811,001
3,819,842
3,832,477
29 3,786,163
3,792,185
3,798,344
3,813,470
31 3,786,164
3,801,719
3,814,829
3,846,574
32 3,829,595
3,849,586
3,849,587
34 3,781,935
3,786,165
3,849,588
35 3,783,171
3,804,969
3,832,478

CLASS 14

1 3,808,624
3,811,147
3,820,181
3,832,748
3,845,514
14 3,833,959
16 3,806,975
3,822,428
3,854,159
19 3,857,130
27 3,824,644
3,837,027
3,849,821
41 3,848,288
71 3,786,530
3,793,662
3,806,976
3,808,625
3,808,626
3,816,867
3,835,497
3,839,760
3,839,761
3,840,930
3,843,987
3,846,860
72 3,781,934
3,802,018
3,818,528
77 3,833,960
3,843,988
3,845,515

CLASS 15

1 3,818,529
1.7 3,790,979
3,803,658
3,805,309
3,820,182
3 3,803,659
3.11 3,802,019
3.14 3,811,148
3.17 3,781,936
3,857,131
3.53 3,806,977
4 3,787,916
3,789,449
3,792,503
3,800,349
3,802,020
3,816,868
21A 3,784,996
3,820,183
21C 3,803,660
3,849,820
21D 3,793,663
3,797,058
3,797,059
3,806,978
3,812,549
3,816,869
3,818,530
3,818,531
3,822,431
3,825,965
3,825,967
3,839,762
3,840,931
3,849,819
3,852,842
21E 3,781,938
3,783,465
3,783,466
3,793,667
3,795,928
3,795,929
3,798,695
3,798,696
3,812,550
3,822,429
3,835,498
21R 3,806,979
3,822,430
22R 3,806,980
23 3,790,980
3,800,350
3,813,720
3,822,432
3,829,922
29 3,813,721
31 3,784,997
3,787,917
3,787,918
34 3,831,217
36 3,802,021
3,849,822
37 3,800,359
40 3,827,097
41R 3,789,454
3,800,351
42 3,815,167
3,818,532
48 3,842,459
49R 3,781,937
3,798,697
50C 3,793,664
3,795,930
3,824,645
3,833,961
3,837,029
3,843,989
50R 3,837,028
3,849,823
3,851,349
76 3,781,939
77 3,795,931
3,803,661
3,855,658
79 3,823,435
82 3,837,030
83 3,805,310
3,808,627
3,849,824
84 3,802,022
3,854,160
87 3,790,981
3,825,968
88 3,797,060
93B 3,845,516
3,845,517
93 3,852,843
97R 3,825,969
98 3,795,932
3,822,433
104S 3,803,662
3,821,828
104.04 3,820,184
104.06R 3,857,132
104.1R 3,824,646
104.16 3,805,311
104.8 3,781,940
3,827,098
104.92 3,813,722
104.93 3,818,533
105 3,783,467
3,787,921
3,789,450
3,800,352
3,820,185
3,828,386
3,838,473
114 3,795,933
118 3,789,451
3,857,133
119A 3,806,982
119R 3,813,723
142 3,805,312
3,838,474
3,852,844
150 3,813,724
3,837,031
152 3,849,825
159A 3,829,923
159R 3,805,313
3,843,990
160 3,806,981
3,806,983
3,822,434
167R 3,792,504
3,798,698
3,840,932
3,843,991
169 3,795,024
3,803,663
179 3,798,699
3,812,551
3,846,861
180 3,793,665
181 3,839,763
3,851,350
3,855,659
3,855,660
182 3,820,186
3,828,387
183 3,810,271
184 3,800,353
192 3,802,023
3,831,218
195 3,818,534
199 3,857,134
202 3,783,468
209R 3,783,469
3,784,998
210R 3,783,470
3,789,452
3,793,668
3,846,862
210.5 3,843,992
215 3,783,471
3,808,628
218.1 3,784,999
222 3,805,314
223 3,797,061
228 3,798,700
3,845,518
229BP 3,822,435
229A 3,795,934
3,805,315
3,827,100
229R 3,827,099
230.11 3,825,970
3,832,749
230.14 3,849,826
3,857,135
231 3,792,505
3,843,993
235.8 3,798,701
236B 3,790,982
3,790,983
236R 3,795,026
3,798,702
3,800,354
236 3,840,933
237 3,789,453
244CH 3,787,919
244A 3,820,187
244R 3,785,000
3,797,062
3,821,829
245 3,785,001
246.5 3,781,942
3,848,289
248A 3,790,984
248R 3,824,647
250.01 3,793,671
3,849,827
3,855,661
3,855,662
250.02 3,815,168
3,846,867
250.03 3,792,506
3,803,664
250.04 3,793,666
3,793,670
3,825,966
3,827,101
3,835,499
3,854,161
3,855,663
250.14 3,829,924
250.16 3,832,750
250.17 3,808,629
3,829,925
3,837,032
250.21 3,831,219
3,831,220
3,831,221
250.22 3,793,669
3,800,355
250.23 3,818,535
3,832,751
3,837,036
3,852,845
250.24 3,795,936
250.25 3,851,351
250.27 3,825,971
3,842,460
250.3 3,840,934
250.32 3,823,436
3,824,648
3,831,222
3,837,033
3,838,475
3,843,994
3,845,519
3,846,863
3,849,829
250.34 3,790,985
3,800,356
250.36 3,785,002
250.41 3,828,388
250.42 3,795,935
3,798,703
3,808,630
3,816,870
3,818,536
3,820,188
3,823,437
3,846,864
3,849,828
3,855,664
256.51 3,795,937
3,797,063
3,800,357
3,803,665
3,838,472
3,854,162
256.52 3,795,025
3,810,272
256.53 3,838,476
257.06 3,828,389
3,829,926
3,837,034
3,837,035
257.7 3,806,984
258 3,802,024
261 3,795,939
268 3,792,507
301 3,829,927
3,839,764
302 3,803,656
3,837,037
3,849,830
3,849,831
304 3,823,438
306B 3,805,316
3,805,317
307 3,806,985
310 3,786,531
311 3,805,318
312R 3,800,358
314 3,783,472
317 3,816,871
3,827,102
319 3,798,704
3,835,500
320 3,803,666
321 3,808,631
3,812,552
3,815,169
3,818,537
3,821,830
3,828,390
3,831,223
3,848,290
3,854,163
322 3,783,473
3,818,538
3,840,935
3,848,291
326 3,842,461
328 3,790,986
339 3,781,941
3,821,831
3,848,292
3,855,665
340 3,808,632
3,854,164
341 3,818,539
3,832,752
3,851,352
347 3,802,025
3,813,725
349 3,837,038
351 3,797,064
353 3,797,065
354 3,822,436
356 3,818,540
359 3,815,170
3,827,103
364 3,786,532
369 3,783,474
3,795,938
3,797,066
3,815,171
371 3,832,753
372 3,802,026
3,855,666
373 3,825,972
380 3,805,319
385 Re 28,022
3,813,726
392 3,790,987
3,846,865
397 3,816,872
398 3,795,027
400 3,820,189
3,833,962
413 3,815,172
416 3,787,920
425 3,846,866

CLASS 16

1 3,787,922
3,813,727
2 3,793,672
3,802,027
3,857,136
16 3,828,391
18CG 3,818,542
18A 3,818,541
18 3,805,320
3,805,321
3,806,986
3,827,104
3,849,832
20 3,837,039
35R 3,828,392
35 3,820,190
45 3,815,173
3,822,437
48.5 3,852,846
49 3,785,004
3,787,924
51 3,835,501
52 3,781,943
55 3,838,477
62 3,822,438
65 3,828,393
76 3,840,936
82 3,786,533
3,805,322
3,833,963
83 3,800,360
85 3,837,040
86A 3,824,649
87R 3,808,633
87.2 3,785,003
3,795,940
3,820,191
3,829,928
87.4R 3,785,005
3,818,543
94D 3,815,174
3,818,544
3,823,439
94R 3,798,705
3,837,041
3,842,462
96R 3,854,165
97 3,793,673
3,813,728
3,829,929
3,843,995
105 3,829,930
107 3,787,925
111A 3,816,873
114A 3,798,706
3,821,832
114R 3,803,667
114 3,815,175
115 3,795,941
3,808,634
116 3,800,361
119 3,813,729
121 3,808,635
125 3,828,394
3,849,833
126 3,793,674
128R 3,789,455
3,803,668

CLASS 16—Con

	3,805,323
128 1	3,815,176
130	3,811,149
134	3,805,324
135	3,813,730
137	3,797,067
	3,805,325
	3,811,150
	3,828,395
139	3,823,440
140	3,837,042
142	3,822,440
	3,842,463
144	3,811,151
145	3,820,192
	3,833,964
	3,849,834
146	3,805,326
	3,833,965
147	3,819,273
150	3,843,996
	3,851,353
152	3,832,754
156	3,832,755
159	3,805,327
163	3,832,756
	3,848,293
168	3,855,667
169	3,810,274
171	3,854,166
176	3,786,534
180	3,837,043
	3,851,354
181	3,846,868
182	3,849,835
184	3,785,006
	3,787,923
	3,837,044
	3,854,167
187	3,781,944
189	3,810,275
	3,825,973
190	3,827,105
191	3,806,987
197	3,820,193

CLASS 17

1B	3,798,707
1C	3,857,137
1D	3,808,637
1E	3,833,966
1F	3,808,636
	3,840,937
1G	Re 27,873
	3,829,931
1R	3,789,456
	3,811,152
	3,828,396
	3,849,836
11R	3,786,535
11	3,781,945
	3,787,926
	3,797,068
	3,803,669
	3,805,328
	3,806,988
	3,816,874
	3,828,397
	3,837,045
	3,857,138
11 1R	3,795,942
	3,840,938
18	3,790,988
21	3,789,458
	3,810,277
	3,835,502
23	3,790,989
	3,829,932
25	3,786,536
	3,842,464
26	3,823,441
32	Re 28,106
	3,797,069
	3,797,070
	3,800,362
	3,806,989
	3,820,194
	3,851,355
33	3,805,329
34	3,813,731
35	3,808,638
	3,835,503
43	3,846,869
44 1	3,781,946
44 2	3,820,195
	3,854,168
44 4	3,792,508
45	3,793,676
	3,802,028
	3,848,294
46	3,820,196
47	3,843,997
48	3,789,457
49	3,805,330
50	3,815,177
52	3,789,459
	3,798,708
	3,800,363
	3,816,875
	3,840,939
53	3,802,029
	3,829,933
57	3,816,876
59	3,785,007
	3,793,675
	3,838,478
60	3,843,998
64	3,787,927
66	3,835,504
70	3,785,008
	3,805,331
	3,833,967
71	3,787,928
	3,855,668
73	3,789,460
	3,797,071
	3,816,877
74	3,828,398
	3,840,940
76	3,811,153

CLASS 19

35	3,789,461
44	3,805,332
65T	3,795,944
	3,840,941
	3,848,295
66CC	3,802,030
66R	3,802,031
	3,821,833
	3,825,974
80R	3,795,943
	3,839,765
	3,846,870
80	3,820,197
81	3,797,072
	3,848,296
83	3,787,929
	3,797,073
105	3,790,990
	3,792,509
106R	3,787,930
	3,793,680
	3,805,333
107	3,849,837
113	3,793,677
	3,808,640
114	3,824,650
	3,833,968
127	3,854,169
129R	3,787,931
	3,798,709
	3,824,651
144 5	3,845,520
	3,851,356
	3,852,847
145 5	3,806,990
148	3,846,871
150	3,825,975
	3,840,942
155	3,828,399
156 3	3,793,678
	3,793,679
	3,797,074
	3,812,553
	3,824,652
159A	3,808,641
159R	3,848,297
161P	3,787,932
	3,800,364
	3,837,046
161R	3,808,639
163	3,815,179
	3,842,465
202	3,829,934
	3,854,170
205	3,815,178
240	3,827,106
	3,852,848
244	3,806,991
255	3,795,946
267	3,787,933
282	3,795,945

CLASS 21

2	3,817,703
2 5R	3,791,789
	3,817,704
	3,819,328
2 7A	3,822,998
	3,846,071
2 7	3,837,803
7	3,785,770
54R	3,837,800
	3,852,032
56	3,795,483
	3,836,328
57	Re.28,024
58	3,819,329
	3,837,804
	3,857,677
60 5R	3,797,998
61	3,784,357
74R	3,806,318
	3,827,862
	3,846,072
80	3,833,339
86	3,801,278
87	3,801,279
	3,807,954
91	3,804,591
	3,854,874
94	3,826,612
	3,834,872
102A	3,837,805
102R	3,791,790
	3,816,073
	3,854,875
110	3,796,541
	3,816,074
121	3,804,592

CLASS 23

230EP	3,801,281
	3,847,548
	3,847,549
	3,856,468
230HC	3,811,837
	3,833,340
230PC	3,811,838
	3,830,628
	3,832,137
	3,838,969
	3,840,341
	3,844,716
	3,847,546
	3,849,069
	3,854,877
230A	3,791,793
	3,846,073
	3,852,033
230B	3,788,812
	3,791,791
	3,792,044
	3,795,484
	3,796,542
	3,799,739
	3,799,740
	3,799,741
	3,807,955
	3,807,956
	3,813,222
	3,814,584
	3,814,585
	3,814,586
	3,816,076
	3,817,706
	3,822,115
	3,822,116
	3,823,001
	3,825,411
	3,826,613
	3,826,616
	3,832,134
	3,834,874
	3,836,332
	3,838,970
	3,843,323
	3,843,324
	3,847,545
	3,847,550
	3,850,576
	3,850,577
	3,850,578
	3,853,465
	3,853,466
	3,853,467
	3,853,468
	3,853,469
	3,853,470
	3,853,471
	3,853,472
	3,853,473
	3,854,878
	3,854,880
	3,856,469
230L	3,847,547
	3,856,465
230M	3,814,587
	3,826,617
230R	3,782,900
	3,785,771
	3,787,183
	3,787,184
	3,790,345
	3,791,792
	3,794,467
	3,796,543
	3,797,999
	3,798,000
	3,801,280
	3,801,282
	3,804,593
	3,806,319
	3,809,537
	3,810,737
	3,810,738
	3,814,581
	3,814,582
	3,814,583
	3,816,075
	3,817,705
	3,820,953
	3,825,410
	3,826,614
	3,826,615
	3,830,629
	3,832,135
	3,834,873
	3,836,329
	3,836,330
	3,836,331
	3,837,806
	3,843,325
	3,846,074
	3,849,070
	3,854,876
	3,854,879
	3,856,466
	3,856,467
	3,857,678
231	3,841,834
232C	3,834,875
232E	3,788,813
	3,820,958
	3,830,630
	3,837,808
	3,838,971
	3,853,474
232R	3,788,814
	3,798,001
	3,822,117
	3,826,618
	3,837,807
	3,838,972
	3,840,342
	3,847,551
	3,847,552
	3,852,034
252R	3,807,957
	3,830,631
	3,853,475
252	3,856,472
253PC	3,784,359
	3,790,347
	3,811,839
	3,847,554
	3,854,881
2531P	3,784,358
	3,791,794
	3,798,004
	3,802,842
	3,810,739
	3,811,840
	3,826,620
	3,837,809
	3,844,718
	3,847,553
	3,853,476
253A	3,798,002
	3,841,836
	3,854,882
	3,854,884
253C	3,817,707
253R	Re 27,866
	3,785,772
	3,785,773
	3,787,185
	3,788,815
	3,788,816
	3,790,346
	3,798,003
	3,799,742
	3,799,743
	3,799,744
	3,801,283
	3,806,321
	3,811,841
	3,826,619
	3,832,138
	3,832,139
	3,841,835
	3,844,717
	3,844,719
	3,846,075
	3,852,035
	3,854,883
	3,856,470
	3,856,471
254EF	3,790,348
	3,827,859
	3,840,343
	3,850,579
	3,852,037
254E	3,785,774
	3,819,330
	3,824,079
	3,846,076
	3,852,036
	3,856,473
254R	3,795,489
	3,853,477
	3,854,885
258 5	3,792,978
	3,794,468
	3,807,958
	3,827,860
	3,841,837
	3,849,071
	3,853,479
	3,856,475
259	3,796,544
	3,800,984
	3,802,843
	3,802,844
	3,807,959
	3,811,842
	3,813,223
	3,826,621
	3,826,622
	3,832,140
	3,832,141
	3,833,341
	3,834,876
	3,836,333
	3,836,334
	3,836,335
	3,841,838
	3,843,326
	3,844,720
	3,846,077
	3,849,072
	3,850,580
259 1	3,814,588
	3,837,810
	3,853,480
259.2	3,788,817
	3,844,721
259 5	3,796,545
	3,799,745
	3,840,344
	3,849,073
259 9	3,852,038
260	Re 28,178
	3,782,901
	3,785,775
	3,806,320
	3,816,077
	3,817,708
	3,819,332
	3,836,336
	3,843,327
	3,854,886
262	3,795,485
263	3,799,746
	3,801,284
	3,829,292
267A	3,792,979
	3,846,078
	3,853,481
267C	3,854,176
267E	3,802,845
	3,817,709
267R	3,785,776
	3,820,954
	3,844,722
	3,853,478
	3,856,474
269	3,809,538
270R	3,807,960
	3,836,337
270 5	3,804,594
	3,811,843
	3,811,844
	3,822,999
	3,843,328
	3,844,723
271	3,785,777
	3,816,427
272 6S	3,794,470
	3,832,142
273SP	3,796,548
	3,813,224
	3,817,710
	3,822,111
	3,833,342
	3,844,724
273F	3,801,285
	3,819,333
	3,840,349
273R	3,829,293
	3,837,811
	3,837,812
	3,838,973
273	3,802,846
	3,857,679
277C	3,791,796
	3,796,549
	3,796,550
	3,806,322
	3,817,712
	3,827,861
	3,832,144
	3,836,338
	3,837,813
	3,837,814
	3,838,974
	3,838,975
	3,843,329
	3,850,581
277R	3,799,747
	3,807,961
	3,810,740
	3,816,078
	3,817,711
	3,820,955
	3,836,339
	3,852,039
279	3,802,847
280	3,782,902
281	3,806,323
	3,826,623
282	Re 27,929
	3,787,186
	3,829,956
283	3,795,486
	3,807,962
	3,846,079
284	3,782,903
	3,782,904
	3,782,905
	3,785,779
	3,790,349
	3,795,487
	3,795,490
	3,796,551
	3,813,225
	3,817,713
	3,819,331
	3,820,959
	3,830,632
	3,840,345
	3,841,840
	3,849,075
	3,852,040
	3,853,482
	3,856,476
285	3,785,780
	3,787,187
	3,794,471
	3,801,286
	3,820,957
	3,820,960
	3,849,074
288B	3,806,324
	3,843,330
288E	3,838,976
	3,841,844
288F	3,785,778
	3,785,781
	3,790,350
	3,796,546
	3,798,006
	3,799,748
	3,801,287
	3,801,289
	3,804,597
	3,809,539
	3,811,845
	3,813,226
	3,814,589
	3,817,714
	3,817,715
	3,817,716
	3,819,334
	3,829,294
	3,838,977
	3,840,346
	3,841,839
	3,841,841
	3,841,842
	3,852,041
	3,852,042
	3,853,483
	3,853,484
	3,853,485
	3,854,888
288G	3,854,887
288J	3,804,595
288K	3,807,963
	3,857,680
288L	3,792,980
	3,796,547
288R	3,787,188
	3,787,189
	3,791,795
	3,792,981
	3,798,005
	3,801,288
	3,804,596
	3,817,717
	3,824,080
	3,824,081
	3,849,076

CLASS 23—Con

288S 3,784,360
3,785,782
3,826,624
3,841,843
3,846,080
3,850,582
289 3,784,361
292 3,794,469
3,796,552
3,838,978
293A 3,853,488
293R 3,802,848
3,834,877
3,837,815
293S 3,832,145
3,838,979
293 3,852,043
294 3,849,077
3,856,477
296 3,832,143
297 3,846,081
298 3,852,044
299 3,795,491
300 3,788,818
3,788,819
3,819,335
3,840,347
3,844,725
301SP 3,795,488
3,798,007
3,826,625
3,841,845
3,843,331
3,846,082
3,853,487
3,853,489
301R 3,832,146
3,838,980
3,840,348
3,844,726
3,853,486
302 3,799,749
3,817,718
3,819,336
305 3,801,290
3,804,598
312R 3,791,797
313 3,782,906
3,853,490

CLASS 24

3F 3,808,642
3G 3,846,872
3H 3,822,446
11F 3,825,976
3,842,466
16PB 3,816,878
3,816,879
3,837,047
3,855,669
3,855,670
16R 3,823,442
3,827,107
3,835,505
19 3,808,643
20CW 3,789,463
20EE 3,812,554
23W 3,833,969
27 3,805,337
30.5R 3,818,553
30.5S 3,820,200
3,822,441
30.5T 3,857,139
31W 3,810,278
3,839,766
41 3,813,732
49CC 3,802,032
49CF 3,827,108
49A 3,818,546
49S 3,813,737
60 3,793,681
67.5 3,795,953
3,827,109
3,833,970
67.9 3,840,943
3,845,521
68CL 3,789,464
68SK 3,808,644
68D 3,835,506
68T 3,831,224
70SK 3,790,991
3,805,334
3,818,547
71SK 3,808,645
71.2 3,806,992
3,815,180
73CS 3,806,993
73HL 3,800,365
73HS 3,807,964
73SH Re 27,986
73B 3,798,710
3,816,880
3,828,401
73C 3,849,838
73P 3,803,670
3,810,279
3,811,154
3,831,225
3,851,357
3,852,849
73R 3,795,947
3,797,075
3,805,335
3,840,944
74A 3,845,522
77R 3,798,711
78 3,795,028
81PH 3,798,712
3,828,402
81A 3,813,733
3,854,171
81E 3,781,947
84B 3,806,994
84C 3,806,995
85R 3,787,934
87TB 3,857,140
87R 3,808,646
3,820,201
90PR 3,785,010
90TA 3,785,009
3,795,948
90B 3,829,935
90W 3,816,881
90.5 3,798,713
97 3,829,936
108 3,808,647
109 3,849,839
113MP 3,787,935
115A 3,820,832
115G 3,811,155
115H 3,785,011
115R 3,795,949
122.3 3,854,172
122.6 3,822,442
3,829,937
126 Re 27,954
131C 3,842,467
132WL 3,833,971
134KB 3,824,653
134KC 3,843,999
134P 3,793,682
3,845,523
134R 3,786,537
3,806,996
3,835,507
3,852,943
136R 3,852,850
137A 3,832,757
153R 3,846,873
156R 3,806,997
3,851,359
158S 3,783,475
170 3,818,548
186 3,823,443
188 3,805,338
3,846,874
191 3,795,029
3,823,444
196 3,831,226
198 3,824,654
200 3,813,734
3,846,875
201CF 3,837,049
201SL 3,813,735
201A 3,837,048
3,845,525
201B 3,802,034
201C 3,790,992
3,790,993
3,806,998
3,808,649
3,829,938
201R 3,836,049
204 3,785,012
3,785,013
3,808,648
3,833,972
3,835,508
3,840,945
3,849,840
205R 3,845,526
205.1C 3,789,465
3,795,950
3,800,367
3,812,555
3,815,181
3,820,202
3,825,977
3,831,228
3,840,946
3,849,842
3,854,174
3,855,671
3,855,672
3,855,673
205.1R 3,793,683
3,823,445
3,848,298
3,854,175
205.11F 3,857,141
205.11L 3,852,851
205.11R 3,849,841
205.11 3,805,339
205.12 3,849,843
205.13C 3,822,444
205.13R 3,825,978
205.14A 3,789,466
3,820,203
3,852,852
205.14K 3,798,715
205.14R 3,813,736
3,823,446
3,837,050
205.14 3,793,684
3,798,714
205.15R 3,818,549
3,822,443
205.16C 3,783,476
3,831,227
205.16R 3,785,014
205.19 3,825,979
208A 3,815,182
213CS 3,783,477
216 3,800,368
218 3,820,199
221A 3,827,110
221R 3,800,369
3,802,033
3,811,157
3,816,882
3,816,883
3,845,527
3,854,173
222R 3,845,524
227 3,815,183
230AU Re 28,241
230AK 3,812,556
230AL 3,789,492
3,795,030
3,807,000
3,851,360
230AN 3,793,685
3,825,980
230AT 3,789,467
3,852,854
230AV 3,805,336
230CF 3,827,111
230SC 3,844,000
3,848,299
230A 3,790,994
3,806,999
3,846,876
3,852,853
3,855,674
230.5CR 3,795,951
230.5 3,808,650
232 3,820,204
233 3,798,716
3,844,001
235 3,831,229
237 3,824,655
3,857,142
239 3,811,158
3,815,184
241PP 3,785,015
243CC 3,816,884
243FM 3,818,551
243K 3,792,510
3,803,671
3,816,885
3,818,550
248PC 3,792,511
248C 3,851,358
248D 3,807,001
250R 3,807,002
255GP 3,797,076
255SL 3,805,340
260 3,800,370
3,808,651
261WL 3,840,947
262R 3,787,936
263CA 3,846,877
263DH 3,844,002
263A 3,812,557
265EE 3,852,855
265B 3,818,552
266 3,822,445
270 3,828,403
273 3,797,077
279 3,797,078
3,807,003
285 3,797,079

CLASS 26

2E 3,822,447
2R 3,785,016
3 3,837,051
16 3,818,554
18.6 3,795,031
3,810,280
3,832,758
51.4 3,839,767
55R 3,811,159
59 3,807,004
3,833,973
62 3,789,468
63 3,838,480
67 3,822,448
3,838,481
68 3,803,672
3,816,886
70 3,802,035

CLASS 27

2 3,823,447
3 3,815,185
6 3,852,856
11 3,838,482
17 3,781,948
19 3,810,281
3,820,205
3,831,230
3,835,509
21 3,840,948
35 3,810,282
3,839,768
3,844,003

CLASS 28

1CL 3,805,341
3,839,769
1CS 3,813,738
1SM 3,781,950
1R 3,813,739
3,833,974
3,837,052
3,840,949
1.2 3,785,017
1.3 3,805,342
3,822,450
3,824,656
3,832,759
3,840,950
3,849,844
3,852,857
1.4 3,781,949
3,800,371
3,802,036
3,805,343
3,805,344
3,808,652
3,816,887
3,822,449
3,823,448
3,823,449
3,823,450
3,828,404
3,835,510
3,835,511
3,842,468
3,845,528
3,849,846
3,854,177
1.6 3,781,951
3,781,952
3,786,538
3,798,718
3,800,373
3,813,740
3,848,300
3,854,178
1.7 3,798,719
3,837,053
2 3,783,478
3,816,888
3,854,179
3,857,143
4N 3,792,512
3,815,186
3,844,004
4R 3,798,717
3,810,284
3,813,741
3,829,939
3,837,054
3,845,529
3,849,845
15 3,781,954
3,800,372
17 3,797,080
20 3,803,673
21 3,816,889
3,837,055
28 3,822,451
41 3,823,451
43 3,840,951
44 3,787,938
49 3,813,742
59.5 3,790,995
62 3,803,674
63 3,822,452
71.3 3,781,953
3,785,018
3,790,996
3,855,676
72FT 3,823,452
3,835,512
72HR 3,837,056
72R 3,805,345
3,831,232
3,855,677
3,857,144
72.1 3,802,037
3,803,675
3,833,975
72.11 3,790,997
3,802,038
3,802,039
3,810,285
72.12 3,854,313
72.14 3,800,374
3,805,346
3,808,654
3,827,113
3,831,231
3,835,513
3,846,881
72.15 3,833,976
72.16 3,800,375
3,828,405
3,849,847
72.17 3,831,233
3,849,848
72.2R 3,783,479
3,827,112
72.5 3,849,849
72.6 3,789,469
74R 3,855,678
75WT 3,827,114
75R 3,793,686
77 3,833,977

CLASS 29

1.2 3,837,057
3,846,878
1.21 3,829,940
1.32 3,818,563
2 3,803,676
3,835,514
3,846,879
6 3,793,687
3,795,032
3,851,361
6.1 3,812,558
3,851,362
6.2 3,813,743
3,840,952
10 3,839,770
11 3,828,406
24.5 3,824,657
25.11 3,787,939
3,828,407
3,842,469
25.12 3,818,555
3,857,145
25.13 3,785,019
3,785,020
3,787,937
3,789,470
3,790,998
3,800,377
3,805,347
3,807,006
3,816,891
3,818,557
3,818,558
3,822,454
3,844,006
3,845,530
25.14 3,792,513
3,803,677
3,818,556
3,822,453
3,823,453
3,832,760
3,839,771
25.15 3,790,999
3,820,206
3,820,207
3,838,483
3,840,953
3,840,954
3,854,180
25.16 Re 27,949
3,787,940
3,802,855
3,848,301
25.17 3,786,542
3,789,471
3,844,005
25.18 3,800,378
3,807,005
3,812,559
3,822,455
3,840,955
25.19 3,849,850
25.35 3,781,955
3,805,348
3,813,744
3,820,208
3,821,834
3,827,115
3,832,761
3,832,762
3,857,146
25.41 3,854,181
25.42 Re 28,230
3,783,480
3,803,678
3,815,187
3,815,188
3,829,941
3,831,234
3,833,978
3,851,363
3,854,182
26A 3,816,890
3,851,364
27C 3,833,979
3,835,515
27R 3,803,679
27 3,786,539
33A 3,844,007
33C 3,845,531
33K 3,823,454
33P 3,854,889
33R 3,823,455
3,828,408
33.5 3,793,688
3,840,956
36 3,803,680
3,813,745
3,821,835
3,846,880
38B 3,798,720
38C 3,797,081
3,827,116
40 3,845,532
42 3,798,721
47 3,835,516
48.5A 3,852,858
48.5 3,798,722
76A 3,811,160
78 3,803,681
3,815,189
3,815,190
3,829,942
3,831,235
80 3,820,209
81H 3,811,161
90R 3,791,000
3,816,892
3,840,957
3,845,533
90 3,795,956
3,795,957
3,802,040
3,818,559
3,820,210
3,835,517
91.1 3,818,560
95R 3,781,956
3,786,541
3,791,001
3,792,514
3,800,379
3,800,380
3,805,349
3,805,350
3,815,191
3,815,192
3,818,561
95 3,786,540
3,792,515
3,821,836
3,821,837
95.1 Re 28,239
3,795,958
3,815,193
3,849,852
96 Re 27,884
3,785,021
3,787,941
3,792,516
3,795,959
3,802,041
3,802,042
3,807,007
3,808,655
3,811,162
3,812,560
3,813,746
3,813,747
3,815,194
3,815,195
3,825,981
3,837,058
3,844,008
3,846,882
3,848,302
3,848,303
3,852,859
3,854,183

CLASS 29—Con.

97 : 3,829,943
3,844,009
98 : 3,842,470
101 : 3,820,211
103A : 3,798,723
3,811,163
103R : 3,831,236
105A : 3,788,625
3,802,043
3,816,893
3,818,562
3,828,409
3,839,772
3,855,680
105R : 3,786,545
3,798,724
3,805,351
3,813,748
3,827,119
3,831,237
3,837,059
3,847,555
105 : 3,792,517
106R : 3,798,725
106 : 3,798,726
3,808,656
110 : 3,808,658
3,840,958
3,852,860
110.5 : 3,831,238
113AD : 3,802,044
115 : 3,855,681
116AD : 3,783,481
3,833,980
3,846,883
3,848,304
116R : 3,786,549
3,793,689
3,797,082
3,803,682
3,815,196
120 : 3,808,657
121A : 3,812,561
121R : Re 28,027
3,781,957
3,828,410
123 : 3,854,184
125 : 3,786,546
3,787,942
3,787,943
3,803,683
3,831,239
3,842,471
3,851,365
127 : 3,846,884
128 : 3,811,164
129 : 3,827,120
130 : 3,786,547
3,845,534
132 : 3,785,022
3,795,033
3,800,366
3,800,381
3,811,165
3,815,197
3,848,305
3,852,861
3,852,862
148.3 : 3,831,240
3,839,773
148.4A : 3,781,958
3,783,482
3,785,023
3,800,382
3,800,383
3,800,384
3,824,658
3,830,633
3,842,472
3,844,010
3,857,148
148.4C : 3,797,083
3,849,853
148.4D : 3,803,684
3,807,012
3,807,013
3,812,562
3,820,212
3,823,456
3,831,242
3,831,243
3,833,982
148.4R : 3,795,960
3,831,241
3,833,981
3,857,147
148.4S : 3,828,411
149.5NM : 3,824,660
3,825,982
3,848,306
149.5PM : 3,797,084
3,812,563
3,818,564
149.5B : 3,785,024
3,786,543
3,803,685
3,825,983
3,827,121
3,831,244
3,831,245
3,857,149
149.5C : 3,842,473
149.5R : 3,824,659
3,839,774
149.5S : 3,833,983
150 : 3,815,198
3,835,518
155C : 3,824,661
3,838,484
155R : 3,786,548
3,789,474
3,791,002
3,802,045
3,827,117
3,854,185
3,857,150
156.4WL : 3,792,518
3,803,687
3,808,659
156.4R : 3,785,025
3,800,385
3,803,690
3,829,944
156.4 : 3,803,686
156.5R : 3,807,014
156.6 : 3,805,352
3,811,166
3,824,662
156.7R : 3,820,213
156.8FC : 3,783,483
156.8B : 3,827,118
3,848,307
156.8H : 3,810,286
3,825,984
156.8R : 3,797,085
3,802,046
3,812,564
157A : 3,807,009
3,833,985
3,848,308
157C : 3,785,027
3,793,690
157R : 3,798,727
3,815,199
3,828,412
3,833,984
3,833,989
3,846,083
157 : 3,807,015
157.1R : 3,785,029
3,800,386
3,827,122
3,833,988
3,840,959
3,846,885
157.3A : 3,820,215
3,831,247
3,833,986
3,833,987
3,842,474
157.3B : 3,781,959
3,781,960
3,791,003
3,849,854
3,857,151
157.3D : 3,823,457
3,829,945
3,854,186
157.3R : 3,787,944
3,797,086
3,797,087
3,803,688
3,820,214
3,823,458
3,855,682
157.3V : 3,831,246
157.4 : 3,785,026
3,787,945
3,824,663
159A : 3,798,728
3,815,200
159R : 3,808,660
3,822,457
3,838,485
3,842,475
3,848,309
3,851,366
3,852,863
159.01 : 3,818,565
3,822,458
3,855,683
159.02 : 3,789,475
159.1 : 3,783,484
3,797,088
3,846,886
159.2 : 3,805,353
3,815,201
3,832,763
3,857,152
159.3 : 3,848,310
160.6 : 3,798,729
3,848,311
3,848,312
163.5F : 3,792,519
3,793,692
3,816,894
163.5R : 3,789,476
169.5 : 3,786,553
173 : 3,803,689
177 : 3,785,028
3,798,730
3,835,519
178 : 3,825,985
180SS : 3,824,664
3,825,412
180R : 3,833,343
180S : 3,834,878
182 : 3,790,351
3,793,691
3,795,961
3,798,008
3,827,863
3,837,816
3,838,981
3,841,846
3,852,045
3,853,492
3,856,478
182.1 : 3,790,352
3,802,852
3,806,325
3,807,965
3,812,565
3,823,002
3,829,295
182.2 : 3,791,798
3,802,849
3,802,850
3,807,966
182.3 : 3,816,079
3,844,011
182.5 : 3,791,799
3,791,800
3,795,493
3,802,851
3,804,599
3,804,600
3,813,227
3,816,080
3,817,719
3,833,344
3,836,340
3,838,982
3,841,847
3,841,848
3,853,491
3,853,493
182.7 : 3,785,783
3,790,353
3,798,009
3,816,081
3,850,583
182.8 : 3,809,540
183 : 3,787,190
3,802,853
3,814,590
3,843,332
3,849,078
3,856,479
183.5 : 3,806,326
3,812,566
3,816,082
3,822,118
3,849,079
186 : 3,785,784
187 : 3,788,820
3,807,967
3,847,556
187.5 : 3,807,968
191 : 3,787,191
3,790,354
3,804,601
3,832,136
3,832,147
3,834,879
3,843,333
3,847,557
3,848,314
191.2 : 3,796,553
3,834,880
3,840,350
3,843,334
3,846,084
3,848,313
3,849,080
191.4 : 3,847,558
191.6 : 3,792,520
3,792,982
3,810,287
3,826,626
3,827,864
3,830,634
3,836,341
3,838,983
3,844,727
3,844,728
3,846,085
192 : 3,809,541
3,827,865
193 : 3,807,016
3,807,969
3,811,846
3,830,635
193.5 : 3,795,492
3,838,984
3,849,855
3,853,494
194 : 3,782,907
3,814,591
3,819,338
3,820,961
3,824,042
3,843,335
3,850,584
195T : 3,799,750
195 : 3,785,785
3,790,355
3,802,854
3,807,008
3,818,566
3,826,627
3,826,628
3,826,629
3,826,630
3,827,866
3,837,817
3,844,729
3,847,559
3,854,890
3,856,480
3,857,681
3,857,682
3,857,683
195.5 : 3,782,908
3,788,821
3,804,602
3,829,296
3,832,148
3,838,985
3,838,986
196 : 3,807,970
3,854,891
196.1 : 3,785,786
3,785,787
3,788,822
3,854,892
196.2 : 3,782,909
3,798,010
196.3 : 3,837,818
3,847,560
196.5 : 3,791,801
3,857,684
196.6 : 3,795,494
197 : 3,788,823
3,798,011
3,855,679
197.5 : 3,788,824
3,824,083
3,834,881
3,850,585
199 : 3,807,971
3,837,819
200A : Re.28,084
Re.28,086
3,785,031
3,798,731
3,820,216
3,827,124
3,829,946
200B : 3,781,962
3,791,005
3,795,085
3,797,089
3,800,387
3,803,692
3,824,665
3,824,667
3,827,123
3,828,414
3,838,488
3,840,960
3,842,476
3,846,888
3,848,315
3,849,858
200D : 3,787,946
3,791,004
3,802,047
3,803,693
3,805,354
3,807,018
3,807,020
3,818,567
3,821,888
3,827,125
3,829,947
3,831,248
3,837,062
3,842,477
3,846,887
3,846,889
3,846,890
3,849,856
3,855,684
3,857,153
200H : 3,785,037
200J : 3,840,961
200P : 3,781,961
3,785,030
3,789,477
3,800,388
3,805,355
3,807,017
3,808,661
3,811,167
3,815,202
3,816,895
3,816,896
3,824,666
3,827,126
3,828,413
3,837,060
3,837,061
3,838,487
3,839,775
3,849,857
200R : 3,803,691
3,823,459
201R : 3,831,249
3,846,891
201 : 3,781,963
3,783,485
3,789,478
3,790,356
3,791,006
3,793,697
202D : 3,813,751
3,813,752
3,818,568
3,820,217
3,824,668
3,829,948
3,835,520
202R : 3,789,479
3,798,732
3,798,733
3,802,048
3,813,749
3,815,203
3,846,892
203DS : 3,849,860
203DT : 3,813,753
3,825,986
3,829,951
3,839,776
3,845,536
3,846,896
3,848,316
203HM : 3,781,964
203HT : 3,824,669
203MM : 3,791,007
3,831,253
3,832,766
3,833,994
3,846,893
3,849,859
3,849,861
3,857,155
203MW : 3,815,205
3,816,897
3,839,777
3,845,535
203B : 3,783,488
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3,789,483
3,797,090
3,797,091
3,798,734
3,803,694
3,803,696
3,803,697
3,805,356
3,807,019
3,808,662
3,812,569
3,815,204
3,820,218
3,829,949
3,831,250
3,831,252
3,832,765
3,833,991
3,835,521
3,840,962
3,842,478
3,852,865
3,852,866
203C : 3,789,480
203D : 3,783,487
3,783,490
3,787,949
3,789,482
3,789,485
3,795,962
3,800,389
3,804,603
3,810,289
3,812,567
3,812,568
3,813,754
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3,831,254
3,833,993
3,840,964
203H : 3,785,033
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3,802,049
3,803,695
3,807,010
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3,833,992
3,838,489
3,838,491
3,844,012
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3,846,894
3,846,895
3,852,864
203L : 3,785,032
3,798,735
3,823,460
3,855,685
203P : 3,783,486
3,783,489
3,789,481
3,791,008
3,797,093
3,800,390
3,810,288
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3,823,461
3,837,063
3,840,963
3,857,154
203R : 3,807,021
3,831,251
3,838,490
3,851,367
3,851,368
204 : 3,795,963
3,795,964
3,802,050
3,808,663
3,816,898
3,829,952
205C : 3,785,034
3,818,570
205D : Re 28,087
3,811,169
3,812,570
3,815,206
205E : 3,805,357
3,829,953
3,831,255
3,848,317
205R : 3,793,694
3,815,207
3,818,571
207.5SL : 3,789,487
3,812,571
3,815,208
3,844,014
3,844,015
3,844,016
3,846,897
207.5ST : 3,789,486
207.5D : 3,844,017
207.5R : 3,792,521
208B : 3,791,009
3,795,966
3,801,291
3,805,358
3,807,022
3,812,572
3,818,572
3,822,459
3,840,966
3,848,318
3,852,867
208C : 3,787,947
3,789,489
3,791,010
3,802,051
3,802,052
3,803,698
208D : 3,789,488
3,795,965
3,798,737
3,810,290
3,811,171
3,840,965

CLASS 29—Con

	3,852,868
	3,854,187
208E	3,855,686
208F	3,798,736
	3,845,537
208R	3,820,219
	3,825,988
211D	3,822,460
	3,825,989
	3,851,369
211R	3,789,490
	3,793,695
	3,824,671
	3,851,370
211	3,855,687
212D	3,795,034
	3,818,573
212P	3,793,696
	3,829,954
212R	3,783,491
	3,789,491
213	3,798,738
	3,840,967
221.5	3,833,995
229	3,813,750
234	3,845,538
235	3,798,739
	3,808,664
	3,837,064
237	3,787,950
	3,787,951
	3,797,094
	3,803,699
	3,831,256
	3,833,996
	3,840,968
238	3,786,550
239	3,835,522
240	3,815,209
	3,827,127
243.5	3,808,665
243.52	3,795,036
	3,810,291
243.54	3,802,053
243.56	3,851,371
243.57	3,802,054
	3,810,292
	3,818,574
251	3,786,544
	3,810,293
252	3,791,011
	3,808,666
	3,813,755
	3,815,210
	3,820,220
	3,827,134
	3,835,523
254	3,791,012
255	3,800,391
256	3,793,718
259	3,846,898
261	3,797,095
	3,810,294
263	3,816,899
	3,824,672
266	3,786,551
267	3,816,900
	3,833,997
268	3,822,468
	3,823,462
	3,825,990
278	3,783,492
	3,807,023
	3,840,969
282	3,789,493
	3,805,359
400	Re 27,978
	3,783,493
	3,803,700
401	3,781,965
	3,781,966
	3,791,015
	3,793,698
	3,800,392
	3,802,055
	3,803,701
	3,805,360
	3,807,024
	3,820,221
	3,820,222
	3,821,840
	3,828,415
	3,829,955
	3,831,257
	3,833,998
	3,835,524
	3,846,899
402	3,808,667
403	3,783,494
	3,824,673
406	3,840,970
407	3,800,393
	3,805,361
	3,810,296
	3,824,674
	3,833,999
	3,840,971
	3,844,018
	3,849,862
	3,851,386
	3,854,188
408	3,787,952
	3,793,719
	3,800,394
	3,818,575
	3,852,869
411	3,834,000
412	3,807,025
	3,825,991
	3,829,956
	3,833,990
	3,835,525
413	3,800,395
	3,800,396
	3,818,577
	3,846,900
	3,852,870
414	3,818,576
	3,834,001
415	3,793,699
	3,820,223
	3,822,461
416	3,800,397
	3,822,462
417	3,795,038
	3,805,362
	3,823,463
	3,828,416
	3,857,156
419R	3,844,021
419	3,785,036
	3,793,700
	3,807,026
	3,821,841
	3,827,129
	3,828,417
420	3,781,968
	3,831,258
	3,845,539
	3,854,189
420.5	3,785,038
	3,786,552
	3,798,740
	3,803,702
	3,834,002
	3,834,003
	3,834,004
	3,837,068
	3,838,486
	3,844,019
	3,857,157
421	3,793,701
	3,827,128
	3,827,130
422	3,802,056
423	3,785,788
	3,789,494
	3,795,970
	3,798,741
	3,798,742
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	3,842,479
	3,842,480
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426	3,783,495
	3,793,702
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	3,800,400
	3,805,364
	3,807,028
	3,816,901
	3,838,987
427	3,787,953
	3,797,097
	3,802,057
	3,812,573
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	3,815,211
	3,820,224
	3,832,767
	3,838,492
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428	3,785,039
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	3,820,225
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	3,848,320
	3,851,372
429	3,789,495
	3,797,096
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430	3,781,967
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	3,854,190
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433	3,795,040
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436	3,798,744
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445	3,781,969
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450	3,815,214
	3,824,676
	3,842,483
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	3,828,418
452	3,787,957
	3,844,023
453	3,789,496
	3,789,497
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	3,838,494
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	3,854,191
454	3,805,368
	3,849,864
455	3,813,757
	3,827,135
	3,827,136
	3,851,374
457	3,795,968
458	3,805,369
	3,838,495
	3,845,542
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	3,846,902
460	3,783,497
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	3,811,173
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	3,821,842
	3,822,464
	3,829,958
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461	3,786,554
463	3,793,703
	3,857,160
464	3,783,496
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466	3,808,669
467	3,831,261
469	3,811,176
	3,827,137
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472.7	3,813,759
	3,857,161
472.9	3,789,499
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473.1	3,786,556
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	3,793,705
	3,808,670
473.9	3,800,405
	3,854,193
474.3	3,786,555
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474.4	3,820,232
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475	3,798,747
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477	3,787,960
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477.3	3,851,376
	3,857,162
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479	3,791,026
480	3,785,042
	3,800,406
	3,849,868
481	3,800,407
	3,805,372
	3,842,486
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482	3,787,959
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	3,849,870
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483	3,849,871
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484	3,838,496
487	3,795,971
	3,798,748
	3,827,140
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	3,846,903
	3,852,873
488	3,815,219
	3,844,027
491	3,803,703
493	3,800,408
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	3,838,497
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495	3,791,027
498	3,825,994
501	3,802,062
	3,839,780
503	3,828,419
	3,831,263
	3,842,487
504	3,857,165
509	3,781,972
	3,815,220
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	3,857,166
510	3,791,021
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	3,851,378
525	3,805,374
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527.2	3,816,903
527.3	3,797,101
527.4	3,813,760
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	3,818,579
	3,848,327
560	3,812,574
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563	3,793,707
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566	3,820,233
567	3,792,524
568	3,781,974
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	3,789,473
	3,789,500
	3,789,501
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572	3,811,180
	3,811,181
573	3,851,381
574	3,783,499
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	3,795,973
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	3,835,530
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575	3,842,489
576	3,849,873
577	3,783,500
	3,786,560
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	3,791,025
	3,793,710
	3,793,712
	3,797,102
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	3,808,673
578	3,785,043
	3,800,412
	3,807,038
	3,807,039
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	3,818,583
	3,820,235
	3,824,678
	3,825,997
	3,840,982
	3,842,490
	3,848,328
	3,851,382
579	3,822,467
580	3,795,976
	3,798,753
	3,823,467
	3,842,491
	3,848,329
583	3,781,975
	3,781,976
	3,793,713
	3,793,714
	3,797,103
	3,798,754
	3,813,761
	3,815,223
	3,816,906
	3,820,236
	3,838,501
	3,852,876
	3,857,168
584	3,781,977
585	3,795,977
	3,829,961
	3,854,197
588	3,792,525
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589	3,781,978
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590	3,805,376
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591	3,785,044
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592	3,781,979
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CLASS 29—Con

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594 3,792,526
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597 3,781,981
3,783,501
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598 3,783,502
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3,802,068
3,816,907
3,818,586
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599 3,781,982
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603 3,783,504
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604 3,792,527
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605 3,792,528
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606 3,818,587
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608 3,855,691
609 3,783,505
610 3,793,717
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611 3,781,983
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612 3,798,760
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613 3,815,225
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615 3,813,771
618 3,795,046
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622 3,805,378
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CLASS 30

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133 3,797,111
134 3,802,074
135 3,855,699
138 3,846,909
140 3,787,969
146 3,835,533
151 3,793,726
3,818,592
152 3,832,775
157 3,829,967
161 3,783,509
3,798,766
162 3,855,700
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164.9 3,812,583
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169 3,818,593
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171 3,803,714
172 3,838,509
178 3,815,230
180 3,837,076
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254 3,783,512
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272A 3,832,773
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279A 3,838,510
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287 3,791,033
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294 3,791,014
3,820,240
3,824,688
3,835,536
296R 3,831,280
317 3,787,972
325 3,838,511
338 3,823,473
339 3,802,077
341 3,840,990
344 3,857,178
346.51 3,815,232
346.53 3,805,387
3,811,189
3,835,537
346.54 3,816,920
3,829,969
3,838,512
346.58 3,815,233
3,842,502
3,849,882
3,851,392
3,852,883
347 3,815,234
350 3,802,078
358 3,800,419
363 3,815,235
366 3,797,112
367 3,791,034
368 3,824,689
3,854,206
374 3,839,789
376 3,802,079
377 3,802,080
380 3,829,970
381 3,813,776
3,845,556
3,845,557
3,849,883
3,857,179
382 3,808,684
3,810,309
383 3,793,727
3,798,769
3,823,474
3,829,971
3,839,795
3,840,991
3,849,884
3,857,180
389 3,808,685
391 3,787,973
392 3,832,772
394 3,785,053
3,795,980

CLASS 31

46 3,791,035

CLASS 32

2 3,783,514
3,785,054
3,798,770
3,808,686
3,808,687
3,813,777
3,813,778
3,822,472
3,826,002
3,831,281
3,837,079
3,838,513
3,839,796
3,846,911
3 3,787,974
3,845,558
5 3,787,975
3,818,594
3,820,241
3,834,023
6 3,793,728
8 3,786,565
3,826,003
3,834,024
10A 3,797,113
3,798,771
3,827,145
3,829,972
3,837,080
3,849,887
3,849,888
3,851,393
11 3,798,772
3,815,236
3,832,777
12 3,797,114
13 3,813,779
14A 3,787,976
3,792,529
3,793,730
3,797,115
3,803,715
3,815,237
3,820,242
3,824,690
3,835,539
3,838,514
3,838,515
3,842,503
3,854,207
3,855,701
14B 3,837,081
3,848,335
3,849,885
14D 3,815,238
14E 3,798,773
3,800,420
3,827,146
3,832,778
3,835,538
3,835,540
15 3,792,531
3,815,239
3,829,973
3,855,702
17 3,822,473
3,827,147
3,834,025
3,855,703
19 3,798,774
3,813,780
3,813,781
3,854,208
22 3,805,388
3,821,852
3,823,475
3,838,516
3,844,039
3,849,889
23 3,793,729
26 3,798,775
3,798,776
3,803,716
3,813,782
3,815,240
3,827,149
27 3,787,977
3,789,506
3,798,777
3,838,517
3,842,504
28 3,783,515
3,815,241
3,855,704
29 3,786,566
32 3,808,688
3,808,689
3,815,242
3,818,595
3,823,476
3,828,433
3,844,040
33 3,787,978
3,802,081
35 3,781,994
3,805,389
36 3,857,181
40R 3,807,048
3,816,921
3,840,992
3,855,705
43 3,834,026
48 3,832,779
51 3,816,922
53 3,829,974
54 3,792,530
56 3,811,190
57 3,781,996
58 3,823,477
3,826,004
59 3,789,462
3,848,336
60 3,828,434
3,854,209
61 3,827,148
63 3,795,052
3,795,981
3,812,585
3,815,243
3,829,975
3,842,505
3,852,884
3,852,885
3,854,210
64 3,837,082
66 3,781,993
3,797,116
67 3,839,797
69 3,826,005
71 3,787,979
3,815,244
3,820,243
3,824,691

CLASS 33

1AA	3,824,692
1BB	3,816,923
1CC	3,808,690
1HH	3,813,784
1PT	3,793,731
1SA	3,798,778
1SD	3,783,516
	3,789,507
	3,813,783
	3,827,150
	3,844,041
	3,844,042
	3,855,706
1B	3,795,053
	3,842,506
1C	3,812,586
	3,837,083
1D	3,846,912
1H	3,828,435
	3,854,211
1K	3,851,394
1M	3,802,082
	3,818,596
	3,840,993
2R	3,832,780
	3,849,886
3A	3,854,212
3C	3,834,029
17A	3,783,517
17R	3,803,717
	3,816,924
	3,837,084
18R	3,818,597
21C	3,835,541
21D	3,792,163
22	3,800,421
23B	3,786,567
23R	3,832,781
24C	3,855,707
27B	3,787,980
	3,797,117
27C	3,791,036
	3,797,118
	3,805,390
	3,815,246
	3,820,244
27F	3,781,995
	3,815,245
27K	3,834,027
27L	3,857,187
27M	3,797,119
27R	3,820,245
30E	3,823,478
30G	3,808,691
	3,834,028
	3,854,213
41F	3,805,391
75C	3,805,392
75R	3,783,518
	3,815,247
76R	3,786,568
	3,822,474
	3,822,475
	3,823,479
	3,824,693
	3,826,006
76V	3,846,913
	3,852,886
77	3,783,519
	3,826,007
80	3,854,214
86	3,823,480
88	3,828,436
	3,832,782
91	3,844,043
96	3,823,481
104	3,792,532
107R	3,803,718
107	3,845,563
109	3,835,542
110	3,846,914
111	3,795,982
114	3,805,397
125M	3,844,044
125R	3,791,037
	3,844,045
126.6	3,838,518
128	3,785,055
133	3,787,981
134R	3,828,437
	3,829,976
	3,838,519
	3,839,798
	3,842,507
137L	3,811,191
137R	3,793,732
	3,797,120
	3,824,695
	3,824,696
	3,828,438
138	3,802,083
	3,808,692
	3,812,587
	3,812,588
	3,816,925
	3,832,783
	3,834,030
	3,838,520
139	3,812,589
141B	3,851,395
141E	3,835,543
141G	3,857,182
141R	3,791,038
	3,816,926
	3,820,246
	3,824,694
143C	3,822,476
143L	3,781,997
	3,828,439
	3,851,396
143M	3,845,559
144	3,792,533
	3,808,693
	3,816,927
	3,821,853
	3,828,440
147F	3,826,008
147J	3,835,544
147K	3,839,799
147M	3,844,046
148D	3,789,508
150	3,816,928
157	3,842,508
161	3,818,598
164R	3,845,564
165	3,807,049
166	3,781,998
	3,787,982
	3,793,733
	3,810,310
	3,844,047
	3,849,890
	3,851,397
168R	3,845,560
169B	3,813,785
	3,821,854
	3,831,282
169C	3,798,779
169R	3,785,056
	3,785,057
	3,800,422
	3,808,694
	3,808,695
	3,810,311
	3,823,482
	3,826,009
	3,826,010
	3,845,561
	3,845,562
	3,855,708
170	3,811,192
172D	3,785,058
	3,802,084
172E	3,812,590
	3,816,929
172F	3,802,085
172R	3,803,719
174PA	3,823,483
174PB	3,848,338
174PC	3,795,054
	3,840,994
174TA	3,816,930
	3,829,978
174TD	3,834,032
174A	3,848,339
174B	3,805,395
	3,813,787
	3,827,152
174C	3,832,784
174E	3,786,569
	3,829,977
	3,845,567
	3,845,568
174F	3,798,780
	3,805,394
	3,822,477
	3,827,151
	3,835,545
174G	3,791,040
	3,797,122
	3,816,931
	3,832,785
	3,834,033
	3,857,184
174H	3,848,337
174L	3,805,393
	3,813,789
	3,815,248
	3,821,855
	3,839,800
	3,845,566
	3,854,215
174P	3,813,786
	3,816,932
	3,857,185
174Q	3,787,983
	3,791,039
	3,795,055
	3,797,121
	3,823,484
	3,837,085
	3,846,916
174R	3,802,086
	3,812,594
	3,831,283
	3,834,031
	3,845,565
	3,846,915
	3,857,183
174S	3,820,247
178B	3,785,059
	3,797,123
	3,828,441
	3,828,442
178E	3,802,087
	3,808,696
	3,821,856
178F	3,803,518
178R	3,811,193
	3,827,153
179	3,839,801
179.5B	3,851,398
179.5D	3,849,891
179.5R	3,849,892
179.5	3,800,423
180AT	3,805,396
	3,829,979
180R	3,783,520
	3,793,738
	3,798,781
	3,807,050
	3,842,509
	3,842,510
	3,846,917
181AT	3,783,521
	3,811,194
	3,852,887
	3,854,216
181R	3,783,522
	3,849,893
184.5	3,798,782
	3,831,284
185R	3,781,999
	3,789,509
	3,811,196
	3,826,011
	3,838,521
189	3,791,041
	3,795,983
	3,816,933
191	3,785,060
192	3,857,186
193	3,822,478
194	3,834,034
199R	3,816,934
	3,827,154
199	3,812,591
203.12	3,793,734
203.13	3,783,523
	3,812,592
203.14	3,823,485
203.15	3,855,709
203.16	3,844,048
203.17	3,793,736
227	3,810,312
	3,828,443
228	3,803,720
	3,816,935
	3,827,155
	3,827,156
	3,851,399
233	3,840,995
240	3,851,400
241	3,813,790
	3,820,248
244	3,831,285
246	3,826,012
251	3,834,035
252	3,824,697
257	3,792,534
258	3,838,522
262	3,844,049
	3,846,918
263	3,813,791
264	3,818,599
	3,834,036
	3,844,050
265	3,787,984
	3,798,783
	3,800,424
	3,811,195
	3,822,479
	3,849,894
	3,854,217
269	3,815,249
270	3,786,570
	3,829,980
277	3,824,698
	3,842,511
	3,852,889
280	3,822,480
283	3,803,721
285	3,783,524
286	3,793,739
	3,815,250
	3,852,888
287	3,795,056
288	3,786,572
	3,810,313
	3,832,786
292	3,834,037
295	3,855,710
300	3,793,737
304	3,791,042
306	3,789,510
312	3,789,511
	3,791,043
	3,805,398
	3,808,697
	3,829,981
	3,845,569
317D	3,837,086
	3,844,051
	3,849,895
317	3,831,286
318	3,849,896
321	3,813,788
327	3,855,711
329	3,827,157
331	3,797,124
333	3,800,425
334	3,807,051
	3,824,699
336	3,805,399
337	3,837,087
338	3,835,546
344	3,831,287
347	3,820,249
	3,835,547
348	3,793,735
349	3,802,088
353	3,803,722
354	3,848,340
355	3,816,936
356	3,813,792
358	3,832,787
	3,854,218
363K	3,786,571
364	3,785,061
	3,805,400
365	3,849,897
366	3,816,937
	3,823,486
	3,842,512
	3,852,890
367	3,835,548
	3,842,513
	3,849,898
368	3,800,426
371	3,822,481
	3,851,401
373	3,812,593
374	3,811,197
379	3,783,525
	3,824,700
	3,835,549
	3,842,514
387	3,797,125
388	3,857,188
390	3,826,013
393	3,789,512
401	3,845,570

CLASS 34

1	3,798,784
	3,807,052
	3,816,938
	3,826,014
	3,831,288
	3,834,038
	3,854,219
4	3,829,982
	3,831,289
5	3,815,251
	3,820,250
	3,835,550
	3,855,712
8	3,802,089
	3,815,252
	3,821,857
9	3,791,044
	3,802,090
	3,807,053
	3,816,939
	3,840,996
	3,842,515
	3,854,220
	3,855,719
9.5	3,782,000
	3,811,200
10	3,786,573
	3,789,513
	3,793,740
	3,795,057
	3,800,427
	3,805,401
	3,812,595
	3,823,487
	3,838,523
	3,838,524
	3,839,802
	3,849,899
	3,849,900
	3,854,221
11	3,792,536
12	3,783,526
	3,831,290
13	3,832,788
13.4	3,818,601
14	3,818,602
15	3,854,222
16	3,791,049
16.5	3,807,055
17	3,837,089
	3,838,526
20	3,800,428
	3,815,253
	3,831,291
23	3,786,574
	3,805,402
24	3,811,198
25	3,848,341
30	Re 28,020
31	3,815,254
33	3,808,698
34	3,785,062
40	3,837,090
44	3,849,901
45	3,782,001
	3,783,529
	3,787,985
	3,802,091
	3,818,603
	3,818,604
	3,822,482
46	3,795,984
47	3,851,402
48	3,793,741
	3,848,342
	3,851,403
51	3,812,596
54	3,798,785
	3,811,201
	3,837,088
56	3,783,527
	3,851,404
57A	3,783,528
	3,793,743
	3,818,605
	3,818,606
	3,829,983
	3,851,405
57D	3,795,058
	3,815,255
57R	3,793,742
	3,798,786
	3,803,723
	3,805,403
	3,813,793
	3,826,015
	3,851,406
58	3,795,985
	3,824,701
	3,837,091
60	3,820,251
66	3,840,997
70	3,828,444
73	3,807,054
75	3,798,787
	3,805,404
	3,831,292
77	3,854,224
79	3,800,429
80	3,803,724
82	3,789,514
92	3,789,515
	3,795,986
	3,808,699
	3,811,199
95	3,852,891
	3,857,189
99	3,782,002
	3,786,575
	3,791,045
	3,800,431
	3,802,092
	3,818,600
	3,822,483
	3,822,484
	3,829,984
	3,832,789
	3,849,902
100	3,835,551
101	3,816,940
104	3,786,576
	3,791,046
	3,793,744
	3,798,788
	3,805,405
	3,824,702
105	3,812,597
	3,840,999
108	3,798,789
109	3,805,406
110	3,782,003
111	3,815,256
114	3,797,126
115	3,818,607
116	3,816,941
121	3,822,485
122	3,805,407
	3,855,713
123	3,797,127
124	3,802,093
	3,808,700
128	3,785,063
	3,840,998
129	3,815,257
130	3,824,703
131	3,831,294
132	3,849,903
133	3,803,725
	3,811,202
	3,815,258
134	3,824,704
	3,852,892
136	3,813,794
139	3,805,408
150	3,791,047
	3,815,259
151	3,800,432
	3,835,552
152	3,826,016
154	3,829,985
155	3,798,790
	3,800,433
	3,800,434
	3,800,435
	3,812,598
	3,849,904
	3,849,905
	3,851,407
	3,851,408
156	3,800,438
	3,807,056
	3,823,488
160	3,805,409
	3,810,315
	3,834,040
162	3,802,094
163	3,798,791
	3,827,159
	3,848,343
168	3,795,987
	3,837,092
	3,848,344
170	3,824,705
	3,842,516
174	3,782,004
179	3,808,701
182	3,827,158
187	3,802,095
189	3,793,745
191	Re 28,226
203	3,795,060
	3,803,726
	3,839,803
216	3,789,516
	3,812,599
	3,829,986
218	3,808,702
225	3,805,410
	3,826,017
229	3,787,986
	3,795,988
	3,803,727
	3,808,703
	3,826,018
	3,849,906
236	3,831,293
237	3,807,057
242	3,807,058
	3,807,059
	3,816,942
	3,823,489
	3,828,445
	3,841,000
	3,849,907

CLASS 35

1	3,787,987
	3,808,704
6	3,808,705
	3,812,277
7R	3,805,411
	3,812,600
8A	3,782,005
	3,782,007
	3,803,728
	3,810,316
	3,818,608
8B	3,784,719
	3,792,186
	3,797,128
8R	3,800,436
	3,818,609

CLASS 35—Con.

3,832,790
3,848,345
9A : 3,798,793
3,805,412
3,810,317
3,829,987
3,834,041
3,837,093
3,838,525
9B : 3,795,989
3,800,437
3,809,784
9C : 3,818,610
3,824,706
3,834,042
3,835,553
9D : 3,795,067
3,798,792
9E : 3,789,517
9F : 3,818,611
9R : 3,793,469
3,827,160
3,828,447
10 : 3,823,490
3,839,804
10.2 : 3,824,324
3,836,690
3,845,571
10.4 : 3,783,172
3,789,128
3,800,440
3,801,720
3,803,336
3,808,711
3,829,596
3,830,951
3,835,234
3,838,201
11 : 3,783,530
3,795,990
3,815,260
3,845,572
3,849,908
12D : 3,795,059
12E : 3,824,707
12F : 3,815,261
12K : 3,818,613
12N : 3,784,720
3,818,612
12P : 3,829,988
12S : 3,805,413
12 : 3,815,262
13 : 3,785,064
16 : 3,785,065
3,838,527
3,844,052
17 : 3,789,518
3,795,061
3,797,129
3,797,130
3,798,794
3,802,096
3,808,706
3,822,486
3,824,709
3,826,019
3,849,909
3,852,893
3,855,714
18A : 3,802,097
3,841,001
3,854,223
19A : 3,782,008
3,805,414
3,842,517
3,845,573
19R : 3,789,519
3,797,131
3,797,132
3,818,614
3,824,708
3,824,711
3,837,094
3,854,225
20 : 3,848,346
22R : Re.27,984
3,782,006
3,805,415
3,811,203
3,820,252
3,831,295
3,837,095
23R : 3,782,009
25 : 3,792,535
3,795,065
3,798,795
3,798,796
3,802,098
3,802,099
3,811,204
3,813,795
3,820,253
3,832,791
3,849,910
26 : 3,800,441
3,803,729
3,815,263
3,815,264
3,824,712
3,826,020
3,834,043
3,849,911
28 : 3,800,442
28.3 : 3,809,785
3,849,912
28.5 : 3,815,265
29A : 3,808,707
29E : 3,795,062
31A : 3,827,161
31C : 3,854,226
31D : 3,808,708
3,837,096
31F : 3,851,409
31R : 3,787,599
3,787,988
3,844,053
32 : 3,793,470
3,811,205
3,827,162
34 : 3,797,133
3,797,134
3,826,021
3,827,163
35A : 3,793,471
3,831,296
35B : 3,783,531
3,837,097
3,841,002
35C : 3,795,064
3,828,446
35D : 3,786,577
3,795,063
3,805,416
35H : 3,800,443
3,808,709
3,811,206
3,813,471
35J : 3,822,487
3,823,492
35R : 3,798,797
3,823,491
37 : 3,818,615
3,827,164
38 : 3,816,943
39 : 3,791,048
3,829,989
42 : 3,849,913
43 : 3,789,521
45 : 3,835,554
48A : 3,789,520
3,793,472
3,827,165
48B : 3,800,439
48R : 3,795,066
3,852,894
49 : 3,786,578
53 : 3,797,135
3,798,798
55 : 3,808,710
60 : 3,789,522
72 : 3,785,066
3,845,574
74 : 3,818,616

CLASS 36

1 : 3,844,054
2.5AA : 3,783,532
2.5AB : 3,798,801
3,802,100
2.5AE : 3,797,137
3,816,945
3,824,710
2.5AG : 3,851,410
2.5AH : 3,789,523
2.5AL : 3,786,580
3,786,581
3,792,537
3,793,747
3,793,749
3,795,991
3,798,799
3,798,800
3,803,730
3,807,060
3,807,062
3,811,207
3,812,602
3,813,796
3,820,255
3,820,256
3,822,491
3,824,713
3,826,022
3,828,448
3,832,792
3,834,044
3,837,098
3,842,518
3,844,055
3,848,347
3,849,914
3,852,896
3,855,716
2.5AM : 3,822,488
2.5AN : 3,812,603
3,821,858
3,827,166
2.5C : 3,812,601
3,822,489
2.5F : 3,810,318
2.5R : Re 28,236
3,793,746
3,807,061
3,816,944
3,820,254
3,822,490
3,823,493
3,823,494
3,832,793
3,852,895
2.5W : 3,846,919
2.5Y : 3,798,802
2.6 : 3,795,992
4 : 3,785,067
3,827,167
3,854,227
7.1R : 3,800,446
3,824,714
7.3 : 3,808,712
3,824,715
7.6 : 3,786,579
3,795,993
3,834,045
7.7 : 3,838,528
7.8 : 3,829,990
9R : 3,793,748
3,835,555
11.5 : 3,785,068
3,798,803
3,800,444
3,810,319
3,841,003
14 : 3,800,445
3,812,604
22A : 3,846,920
28 : 3,791,050
3,834,046
29 : 3,795,994
32R : 3,805,417
3,808,713
3,818,617
3,824,716
33 : 3,835,556
34A : 3,805,418
3,835,557
37 : 3,834,047
42 : 3,782,010
3,797,136
44 : 3,785,069
3,785,070
3,791,051
3,835,558
3,842,519
3,852,897
50 : 3,834,048
3,845,575
3,855,715
57 : 3,803,731
59C : 3,793,750
59R : 3,782,011
3,846,921
61 : 3,793,751
67B : 3,828,364
3,849,915
67D : 3,812,605
3,816,946
3,844,056
68 : 3,797,138
3,851,411
71 : 3,854,228
72B : 3,851,412
72R : 3,783,534
3,798,804
3,812,606
3,841,004
73 : 3,852,898
74 : 3,842,520
76C : 3,841,005
77R : 3,805,419
3,845,576

CLASS 37

2R : 3,815,266
4 : 3,805,420
3,812,607
8 : 3,791,052
3,807,063
3,818,618
3,820,257
3,857,190
10 : 3,791,053
12 : 3,803,732
41 : 3,800,447
3,807,064
3,828,449
42VL : 3,805,424
3,808,714
3,845,577
42R : 3,793,752
3,807,065
43A : 3,800,448
43D : 3,795,068
3,805,421
43R : 3,808,715
3,828,450
44 : 3,803,733
46 : 3,810,320
48 : 3,795,069
3,829,991
55 : 3,783,535
3,783,536
57 : 3,842,521
58 : 3,815,267
3,820,258
3,826,023
3,828,451
66 : 3,823,495
67 : 3,792,538
3,797,139
3,807,066
3,808,716
3,821,859
83 : 3,846,922
86 : 3,816,947
3,834,049
90 : 3,785,071
3,787,989
94 : 3,783,537
98 : 3,846,923
103 : 3,829,992
104 : 3,818,619
105 : 3,815,268
108R : 3,841,006
117.5 : 3,795,070
118R : 3,789,524
3,792,539
3,824,718
124 : 3,808,717
129 : 3,797,140
141R : 3,791,054
3,798,805
3,805,422
3,831,297
3,841,007
3,845,578
141T : 3,812,608
3,851,413
142A : 3,823,496
3,826,024
3,831,298
142R : 3,805,423
3,826,025
3,839,805
3,839,806
142.5 : 3,807,067
191A : 3,831,299
195 : 3,842,522

CLASS 38

2 : 3,795,995
3,846,924
11 : 3,791,055
3,797,141
15 : 3,797,142
21 : 3,835,559
49 : 3,851,414
56 : 3,791,056
60 : 3,855,717
69 : 3,805,425
77.3 : 3,824,719
77.5 : 3,820,259
3,829,993
77.6 : 3,793,753
3,823,497
3,852,899
77.8 : 3,811,208
77.83 : 3,823,498
3,828,452
3,849,916
93 : 3,820,260
97 : 3,783,538
102.1 : Re 28,053
102.2 : 3,818,620
3,855,718
102.5 : 3,785,072
3,803,734
3,837,099
102.6 : 3,811,209
102.91 : 3,841,008
141 : 3,793,754
143 : 3,791,057
3,807,068
144 : 3,811,210

CLASS 40

1.5 : 3,782,012
3,810,321
2A : 3,829,994
2R : 3,800,449
3,805,426,
3,807,069
3,808,718
3,818,621
2 : 3,820,261
3,822,492
3,837,100
3,854,229
2.2 : 3,802,101
3,811,211
3,839,807
10B : 3,826,026
10D : 3,820,262
10R : 3,797,143
10 : 3,824,720
16 : 3,829,995
3,849,917
16.2 : 3,846,925
19.5 : 3,828,453
21B : 3,831,300
21C : 3,800,450
3,805,427
21R : 3,837,101
27 : 3,828,454
28C : 3,783,539
3,789,525
3,792,540
3,831,303
3,837,102
28R : 3,803,735
3,807,070
3,808,719
28 : 3,829,996
28.1 : 3,798,806
3,857,191
28.3 : 3,808,720
31 : 3,786,582
3,798,807
3,822,493
32 : 3,824,721
3,826,027
3,849,918
3,849,919
33 : 3,791,058
3,798,808
34 : 3,800,451
3,846,926
36 : 3,797,144
3,813,797
39 : 3,786,583
43 : 3,798,809
63A : 3,785,073
3,800,452
63R : Re 27,952
3,795,071
3,797,145
64R : 3,782,014
3,824,722
3,838,529
3,848,348
65 : 3,798,810
3,842,523
67 : 3,834,050
68R : 3,805,428
70R : 3,852,900
70 : 3,813,798
3,820,263
3,826,028
72 : 3,791,059
77.7 : 3,798,811
78 : 3,845,579
78.03 : 3,798,812
78.07 : 3,783,540
86R : 3,787,990
3,805,429
3,839,808
86 : 3,829,997
94 : 3,785,075
102 : 3,793,758
3,816,948
104A : 3,800,453
104.01 : 3,803,736
3,816,949
3,818,622
3,820,264
3,835,560
104.02 : 3,807,071
104.03 : 3,837,106
104.18 : 3,797,146
3,831,301
3,837,104
104.19 : 3,797,147
105.5 : 3,798,813
106.1 : 3,803,737
3,811,212
3,824,723
106.22 : 3,844,057
106.3 : 3,820,265
106.32 : 3,835,561
106.52 : 3,787,991
3,807,072
3,808,721
3,831,302
106.53 : 3,811,213
107 : 3,792,541
3,795,996
3,810,322
3,826,029
3,838,530
3,854,230
109 : 3,800,454
110 : 3,815,269
3,827,168
113 : 3,785,074
3,805,430
117 : 3,797,148
121 : 3,783,541
3,845,580
124 : 3,786,584
3,789,526
3,789,530
3,810,323
124.1 : 3,829,998
3,834,051
124.2 : 3,782,013
3,797,149
124.4 : 3,797,150
125G : 3,824,724
3,824,725
3,831,304
125H : 3,786,585
3,828,455
3,829,999
3,852,901
125K : 3,827,169
126A : 3,841,009
129A : 3,821,860
129B : 3,795,997
129C : 3,797,151
3,802,103
3,828,456
129R : 3,798,814
3,852,902
130E : 3,782,016
130R : 3,837,105
132E : 3,793,755
132R : 3,783,542
3,802,102
3,824,726
3,848,349
137 : 3,805,431
3,841,010
142 : 3,793,757
145 : 3,842,524
152 : 3,782,015
3,783,543
3,787,992
3,789,527
3,789,528
3,802,104
3,802,105
3,808,722
3,811,214,
3,813,799
3,851,415
152.1 : 3,828,457
152.2 : 3,783,544
154 : 3,822,494
155 : 3,812,609
3,813,800
3,823,499
3,835,562
3,849,920
156 : 3,798,815
158B : 3,792,542
3,807,073
158R : 3,789,529
3,797,152
3,810,324
3,827,170
3,857,192
158 : 3,822,495
159 : 3,807,074
3,842,525
3,852,903
160 : 3,792,543
209 : 3,835,563
212 : 3,849,921
218 : 3,798,816
219 : 3,805,432
3,823,500
301 : 3,826,030
303 : 3,782,017
306 : 3,787,993
3,793,756
3,803,738
3,813,801
3,835,564
307 : 3,822,496
309 : 3,802,106
324 : 3,818,623
334 : 3,846,927
335 : 3,785,076
3,810,325

CLASS 40—Con.

336	3,792,544
	3,837,103
359	3,839,809
360	3,802,107
	3,849,922

CLASS 42

1A	3,842,526
1F	3,782,021
	3,826,031
	3,837,107
1J	3,824,727
1K	3,793,759
1L	3,838,532
1M	3,782,018
1N	3,813,802
	3,848,350
	3,849,923
1R	3,851,416
1S	3,834,052
	3,835,565
	3,838,531
1T	3,807,075
6	3,803,739
	3,808,723
11	3,805,433
16	3,791,060
	3,813,803
	3,816,950
	3,835,566
	3,846,928
23	3,830,000
25	3,820,266
	3,848,351
27	3,797,153
41	3,791,061
42R	3,786,588
	3,800,455
	3,808,724
42	3,798,817
44	3,791,062
48	3,803,740
51	3,849,924
58	3,820,267
59	3,810,326
	3,830,001
61	3,783,545
62	3,813,804
66	3,803,741
	3,824,728
67	3,831,305
69B	3,797,154
	3,827,171
69R	3,816,951
	3,828,458
70F	3,830,002
	3,838,533
70R	3,782,022
71P	3,815,270
72	3,782,019
	3,798,818
	3,798,819
74	3,795,998
	3,852,904
75B	3,834,053
	3,842,527
	3,849,925
75C	3,830,003
76R	3,837,108
	3,845,581
77	3,802,108
	3,805,434
78	3,786,589
79	3,797,155
	3,812,610
	3,831,306
84	3,815,271
	3,854,231
87	3,789,531
	3,854,232
89	3,785,077
	3,824,729
90	Re.28,146
94	3,827,172

CLASS 43

1	3,848,352
3	3,798,820
	3,800,457
	3,834,054
4	3,785,079
	3,786,586
	3,803,742
	3,803,743
	3,808,731
	3,841,011
4.5	Re.27,862
	3,791,063
	3,793,760
	3,830,004
5	3,797,156
6.5	3,786,592
	3,831,311
	3,835,567
	3,838,534
7	3,808,725
8	3,782,020
9	3,822,497
11	3,849,926
12	3,815,272
14	3,789,532
	3,849,927
15	3,787,994
	3,798,821
	3,803,744
	3,813,805
	3,813,806
	3,813,807
	3,823,501
	3,832,794
	3,834,055
	3,837,109
	3,852,905
17	3,807,078
	3,820,268
	3,824,730
	3,832,795
	3,835,568
	3,846,929
17.1	3,802,109
17.2	3,783,546
	3,792,545
	3,802,110
	3,802,111
	3,805,435
	3,830,005
17.5	3,798,822
	3,824,731
18GF	3,835,569
18R	3,789,533
	3,811,215
	3,830,008
19	3,828,459
	3,834,056
19.2	3,789,534
	3,797,157
	3,835,570
	3,839,810
20	3,803,745
	3,823,502
21	3,835,571
21.2	3,783,547
	3,783,548
	3,802,112
	3,834,057
22	3,789,535
	3,792,546
23	3,798,823
	3,827,173
	3,830,006
24	3,797,158
25	3,782,023
	3,786,590
	3,795,072
	3,830,007
	3,832,796
	3,846,930
	3,855,720
25.2	3,800,456
	3,815,273
	3,839,811
26	3,802,113
	3,811,216
26.1	3,793,761
26.2	3,791,064
	3,841,012
27.4	3,818,625
	3,844,058
35	Re.27,948
	3,786,587
	3,803,746
	3,816,953
36	3,803,748
37	3,802,114
	3,849,928
41	3,844,060
42.04	3,818,626
42.05	3,820,269
	3,824,732
42.06	3,835,572
	3,854,234
42.1	3,815,274
42.11	3,828,463
42.13	3,805,437
	3,808,726
42.17	3,807,079
	3,831,312
42.22	3,815,275
42.25	3,821,862
42.28	3,803,747
42.29	3,854,233
42.31	3,782,024
	3,802,115
	3,831,307
	3,848,353
42.32	3,834,058
	3,855,721
42.34	3,855,722
42.35	3,805,436
42.4	3,783,549
42.49	3,848,354
42.5	3,789,536
	3,826,033
42.53	3,846,931
42.74	3,805,438
43.1	3,805,439
	3,815,276
43.11	3,832,797
43.12	3,787,995
	3,797,159
	3,800,458
	3,816,954
	3,834,059
	3,835,573
	3,839,813
	3,854,235
43.13	Re.28,262
	3,796,000
	3,808,727
	3,813,809
	3,818,624
	3,823,503
	3,831,308
	3,842,528
	3,844,059
43.14	3,785,078
	3,820,270
	3,852,906
43.15	3,798,824
	3,841,013
43.16	3,827,174
	3,841,014
43.2	3,813,808
43.6	3,839,812
44.2	3,795,074
	3,839,814
44.4	3,839,815
44.8	3,834,060
44.82	3,811,217
44.83	3,826,034
	3,855,723
44.87	3,786,595
44.88	3,800,461
44.9	3,782,025
	3,798,825
	3,800,459
	3,800,460
	3,803,749
	3,834,061
	3,852,907
44.91	3,808,728
44.95	3,827,175
44.98	3,820,271
	3,830,009
	3,831,309
	3,841,015
	3,849,929
44.99	3,842,529
53.5	3,807,080
	3,820,274
	3,835,574
54.5A	3,803,750
	3,842,530
54.5R	3,785,080
	3,798,826
	3,824,733
55	3,797,160
	3,854,236
56	3,831,310
	3,834,062
	3,835,575
57	3,800,462
	3,815,277
	3,820,272
	3,822,498
57.5R	3,797,161
	3,832,798
61	3,823,504
	3,828,460
	3,834,063
65	3,821,861
	3,855,727
66	3,786,591
69	3,791,065
81.5	3,823,505
86	3,835,576
87	3,837,110
88	3,808,729
90	3,797,162
	3,816,955
92	3,855,724
95	3,798,827
97	3,800,463
98	3,792,547
	3,826,035
	3,827,176
99	3,815,278
100	3,786,593
	3,800,464
	3,826,032
	3,834,064
	3,841,016
102	3,828,461
	3,852,908
105	3,795,073
	3,800,465
	3,815,279
112	3,789,537
	3,823,506
	3,835,577
113	3,796,001
	3,820,273
114	3,816,956
118	3,807,081
121	3,802,116
	3,824,734
	3,851,417
124	3,782,026
	3,786,594
	3,793,762
125	3,796,002
	3,807,082
127	3,795,999
129	3,793,763
131	3,826,036
	3,828,464
132	3,835,578
137	3,798,828
138	3,807,083
	3,846,932

CLASS 44

1D	3,830,636
1R	3,824,084
	3,852,046
3R	3,790,357
4	3,800,466
5	3,837,820
6	3,794,472
7A	3,850,586
7B	3,807,973
	3,824,085
7C	3,801,292
7E	3,849,081
7.5	3,819,342
10H	3,841,849
	3,856,481
13	3,791,802
	3,840,351
15D	3,829,297
23	3,838,988
24	3,852,047
25	3,836,343
	3,843,336
40	3,782,910
	3,846,086
44	3,838,989
51	3,798,012
	3,807,972
	3,822,119
	3,846,087
52	3,826,631
56	3,817,720
	3,820,962
	3,832,149
	3,836,342
	3,846,088
	3,849,082
58	3,795,495
	3,807,974
	3,813,228
	3,846,089
62	3,784,362
	3,790,358
	3,790,359
	3,792,983
	3,792,984
	3,799,751
	3,807,975
	3,807,976
	3,807,977
	3,811,848
	3,820,963
	3,832,150
	3,838,990
	3,840,352
	3,841,850
	3,846,090
	3,846,091
	3,846,092
	3,846,093
	3,847,561
	3,850,587
	3,853,497
	3,854,893
63	3,782,911
	3,791,803
	3,794,473
	3,811,847
	3,833,345
	3,843,337
66	3,782,912
	3,785,789
	3,785,790
	3,791,066
	3,804,605
	3,826,632
	3,834,882
	3,838,991
	3,844,731
68	3,791,804
	3,791,805
69	3,817,721
70	3,849,084
72	3,826,633
	3,838,992
	3,844,732
	3,849,083
76	3,817,722
78	3,849,085

CLASS 46

1B	3,800,467
1C	3,792,548
	3,855,725
1J	3,792,549
1K	3,789,542
1R	3,789,543
	3,793,768
	3,807,084
	3,808,730
	3,815,280
	3,832,799
	3,834,065
2	3,831,313
4	3,841,017
7	3,818,627
	3,845,583
	3,848,355
8	3,834,066
11	3,815,281
	3,830,010
	3,832,800
	3,835,580
	3,837,111
	3,848,356
12	3,789,538
	3,808,732
	3,841,018
	3,849,930
13	3,812,611
	3,839,816
14	3,805,440
	3,831,314
	3,846,933
16	3,815,282
	3,841,019
17	3,811,218
22	3,782,027
	3,796,003
24	3,822,569
25	3,787,996
	3,811,219
	3,834,067
	3,838,535
26	3,782,029
	3,803,754
	3,822,499
	3,852,909
	3,854,237
29	3,796,004
	3,805,441
	3,830,011
31	3,827,177
34	3,855,726
39	3,797,163
40	3,793,764
41	3,782,028
	3,789,544
	3,828,462
	3,842,531
42	3,818,628
44	3,805,442
	3,808,733
	3,834,068
45	3,783,550
51	3,834,069
52	3,849,933
53	3,818,629
58	3,837,112
61	3,802,117
	3,805,443
62	3,789,545
64	3,813,810
66	3,785,081
74A	3,793,765
74B	3,803,751
	3,820,275
	3,831,315
74C	3,785,083
74D	3,828,466
	3,852,910
	3,855,728
75	3,791,067
	3,803,752
77	3,802,118
	3,839,817
78	3,787,997
79	3,787,998
	3,812,612
80	3,839,818
84	3,826,037
86R	3,798,829
90	3,783,551
91	3,808,734
92	3,783,552
	3,785,084
	3,798,830
	3,835,581
93	3,854,238
96	3,826,038
98	3,786,596
	3,792,550
	3,826,039
100	3,807,085
110	3,787,999
115	3,807,086
	3,828,467
116	3,783,553
	3,783,554
	3,789,546
	3,834,070
	3,837,113
	3,839,819
	3,855,729
118	3,841,020
119	3,797,166
	3,812,613
	3,844,061
120	3,834,071
	3,851,418
126	3,835,582
	3,852,911
	3,854,239
130	3,802,119
131	3,818,630
	3,839,820
135A	3,789,539
	3,822,500
135R	3,808,735
	3,811,220
	3,830,012
	3,839,821
135	3,808,736
142	3,848,357
149	3,837,114
153	3,831,316
	3,851,419
154	3,820,276
155	3,805,444
158	3,789,547
	3,855,730
161	3,818,631
173	3,816,957
174	3,837,115
175R	3,782,030
178	3,815,283
180	3,803,755
	3,811,221
	3,813,811
181	3,802,120
189	3,793,767
191	3,827,178
	3,828,468
201	3,802,121
	3,835,583
202	3,782,032
	3,789,540
	3,803,756
	3,816,958
	3,842,532
	3,857,193
204	3,827,179
205	3,788,000
206	Re.27,859
	3,785,085
	3,798,831
	3,798,832
210	3,785,082
213	3,785,086
215	3,789,541
220	3,820,277
	3,823,507
	3,827,180
	3,837,116
221	3,808,737
	3,822,501
227	3,798,833
228	3,791,068
	3,798,834
	3,803,757
	3,812,614
232	3,793,766
	3,797,164
	3,839,822
	3,846,934
241	3,822,502
243AV	3,796,005
	3,803,758
	3,827,181
243LV	3,786,597
	3,818,632
243MV	3,793,769
	3,824,735

CLASS 46—Con.

243M	3,798,835
	3,807,087
244B	3,822,503
	3,857,194
244R	3,782,031
	3,813,812
244	3,849,931
245	3,828,469

CLASS 47

1	3,782,033
	3,785,087
	3,842,533
1.1	3,810,327
	3,820,278
	3,832,802
	3,842,534
1.2	3,798,836
	3,805,445
	3,807,088
	3,818,633
	3,822,504
	3,823,508
	3,830,013
	3,841,021
	3,842,535
1.3	3,793,770
	3,820,279
	3,822,505
1.4	3,828,470
	3,854,240
1.43	3,823,509
1.5	3,808,739
1.7	3,830,014
2	3,842,536
9	3,805,446
	3,805,447
	3,810,328
	3,812,615
	3,828,471
10	3,839,823
17	3,812,616
	3,824,736
21	3,791,069
23	3,816,959
26	3,846,935
27	3,803,759
28	3,800,468
30	3,826,040
32	3,857,195
33	3,788,001
	3,803,760
	3,841,022
34	3,785,088
	3,800,469
	3,848,358
34.11	3,852,912
34.13	3,788,002
	3,810,329
	3,818,634
	3,834,074
35	3,854,242
36	3,800,470
	3,813,813
37	3,798,837
	3,830,015
	3,834,072
	3,835,584
	3,842,537
	3,849,932
	3,852,913
38	3,783,555
	3,800,471
	3,820,280
	3,841,023
38.1	3,786,598
41	3,812,617
	3,828,472
41.12	3,826,041
44	3,793,771
46	3,791,070
	3,807,089
48.5	3,821,863
	3,857,196
56	3,788,003
	3,812,618
	3,845,584
	3,848,359
57.5	3,832,803
	3,834,075
57.6	3,803,761
	3,834,073
	3,849,934
58	3,798,838
	3,802,122
	3,808,740
	3,812,619
	3,816,960
	3,820,281
	3,821,864
	3,828,473
	3,831,317
	3,832,801
	3,842,538
	3,842,539
	3,846,936
	3,846,937
	3,848,360
	3,852,914
	3,854,241

CLASS 48

59	3,816,083
65	3,812,620
76	3,847,562
77	3,847,563
94	3,838,536
95	3,847,564
111	3,832,151
	3,841,851
113	3,820,964
128	3,807,090
180C	3,832,152
	3,843,338
	3,846,094
	3,849,086
180S	3,847,565
190	3,788,825
195	3,854,894
196R	3,813,229
	3,837,821
	3,846,095
197FM	3,796,554
197R	3,817,723
	3,820,965
	3,843,339
202	3,782,913
	3,787,192
	3,811,849
	3,840,354
	3,844,733
	3,847,566
	3,847,567
203	3,840,353
204	3,787,193
206	3,804,606
	3,816,084
	3,854,895
209	3,817,724
	3,817,725
	3,846,096
	3,850,588
	3,852,048
	3,853,498
210	3,854,896
211	3,827,867
	3,836,344
212	3,840,355
213	3,830,637
	3,844,734
	3,857,685
214	3,817,726
	3,828,474
	3,837,822
	3,838,993
	3,840,356
	3,849,087
215	3,784,364
	3,838,994

CLASS 49

2	3,818,635
	3,834,076
8	3,830,016
9	3,797,165
	3,811,222
13	3,782,034
	3,832,804
	3,857,197
18	3,830,017
	3,837,117
25	3,783,556
28	3,793,772
	3,830,018
	3,844,062
31	3,831,318
34	3,803,762
	3,839,824
	3,849,935
35	3,849,936
40	3,827,182
41	3,788,004
42	3,839,825
44	3,782,035
	3,793,773
46	3,795,075
49	3,783,558
	3,803,763
	3,805,448
50	3,834,077
61	3,837,118
62	3,831,319
70	3,855,731
85	3,834,078
103	3,782,037
	3,788,005
	3,816,961
	3,816,962
	3,816,963
115	3,844,063
120	3,807,091
127	3,798,839
	3,810,330
	3,811,223
	3,816,964
130	3,841,024
131	3,854,243
	3,854,244
139	3,785,089
	3,839,826
	3,845,585
140	3,791,071
141	3,791,072
	3,797,167
	3,802,123
	3,805,449
143	3,852,915
162	3,789,548
167	3,848,351
168	3,811,224
181	3,789,549
	3,797,168
	3,842,540
182	3,844,066
192	3,795,076
	3,802,124
193	3,834,079
197	3,839,827
205	3,849,937
213	3,826,042
220	3,786,599
	3,797,170
	3,813,814
	3,816,965
221	3,783,557
224	3,818,636
225	3,807,092
227	3,842,541
231	3,805,450
247	3,823,510
248	3,797,169
	3,838,537
249	3,791,073
255	3,820,282
258	3,838,538
317	3,816,966
342	3,846,938
348	3,834,080
	3,844,064
352	3,831,320
360	3,797,171
	3,802,125
	3,802,126
	3,826,043
	3,834,081
362	3,796,007
364	3,844,065
367	3,822,506
370	3,846,939
379	3,818,637
380	3,796,008
383	3,827,183
386	3,842,542
	3,857,198
390	3,803,764
394	3,805,451
	3,828,475
397	3,802,127
398	3,835,585
399	3,791,074
401	3,810,331
404	3,821,865
	3,837,119
409	3,852,916
413	3,808,742
417	3,788,006
	3,822,507
420	3,826,044
421	3,810,332
425	3,785,090
	3,855,732
426	3,800,472
427	3,803,765
441	3,807,978
449	3,788,007
	3,816,967
	3,820,283
	3,820,284
	3,827,184
	3,854,245
450	3,820,285
453	3,796,009
454	3,805,452
462	3,838,539
463	3,792,551
	3,797,172
	3,811,225
	3,835,586
465	3,831,321
466	3,815,284
470	3,854,246
471	3,849,938
	3,851,420
477	3,796,010
	3,857,199
478	3,813,815
484	3,791,075
	3,803,766
488	3,855,733
489	3,837,120
493	3,796,006
495	3,854,247
496	3,788,008
501	3,807,093
	3,815,285
	3,828,476
502	3,782,036
	3,808,743
503	3,789,550
	3,832,805
504	3,783,559
	3,854,248
505	3,812,621

CLASS 51

2K	3,848,362
2R	3,802,128
3	3,797,173
	3,808,744
	3,808,745
5B	3,852,917
5D	3,812,623
	3,857,200
5	3,783,560
	3,788,009
	3,791,078
	3,793,779
	3,798,840
	3,800,473
	3,812,622
	3,818,638
	3,827,185
	3,828,477
	3,838,540
	3,842,543
6	3,782,038
7	3,792,552
	3,813,816
	3,827,186
	3,848,363
8R	3,857,201
8	3,805,453
	3,824,737
9R	3,857,202
9	3,785,105
	3,788,010
	3,797,174
	3,800,474
	3,821,866
	3,824,738
	3,824,739
	3,827,187
	3,827,188
	3,835,587
	3,841,025
11	3,828,478
	3,851,421
12	3,793,778
	3,793,785
	3,798,841
	3,815,286
	3,834,082
	3,845,586
	3,852,918
13	3,815,287
14	3,793,780
15	3,813,817
	3,852,919
16	3,811,227
26	3,807,094
32	3,798,842
33R	3,798,843
	3,803,767
	3,824,740
	3,827,189
	3,853,499
33W	3,782,041
34A	3,813,818
34C	3,849,940
34D	3,796,011
34J	3,849,939
	3,851,422
34R	3,822,508
	3,823,511
35	3,815,288
39	3,813,819
40	3,807,096
	3,822,509
46	3,857,203
49	3,811,228
50PC	3,824,741
50R	3,805,454
52R	3,782,040
54	3,824,742
56	3,791,079
	3,837,121
	3,837,122
57	3,834,083
58	3,782,042
	3,835,588
	3,844,067
62	3,800,475
71	3,832,806
	3,841,026
75	3,854,249
78	3,851,423
79	3,838,541
80A	3,805,455
80R	3,811,226
81R	3,828,479
81	3,813,820
85R	3,828,480
89	3,813,821
90	3,813,822
92R	3,789,551
93	3,803,768
94CS	3,813,823
95LH	3,797,175
96	3,816,995
	3,822,510
97R	3,820,286
98R	3,803,772
	3,827,190
99	3,854,250
100R	3,839,828
101LG	3,786,600
	3,798,844
101R	3,797,176
	3,813,824
	3,816,996
	3,822,511
	3,827,191
	3,828,481
	3,834,084
	3,844,068
103WH	3,807,097
	3,835,589
	3,857,204
103C	3,830,019
105LG	3,835,590
105SP	3,839,829
105R	3,852,920
106R	3,835,591
109	3,805,456
110	3,841,027
111R	3,848,365
112	3,803,769
	3,818,639
114	3,818,640
115	3,812,624
117	3,791,083
	3,793,774
118	3,800,476
	3,844,069
	3,845,587
	3,846,940
119	3,838,542
120	3,797,177
121	3,828,482
124L	3,782,045
	3,816,997
	3,827,192
	3,828,483
125	3,811,229
	3,841,028
125.5	3,815,289
	3,818,641
127	3,811,230
	3,834,085
	3,844,070
128	3,808,746
	3,841,029
129	3,786,601
	3,813,825
	3,842,544
	3,848,366
131	3,857,123
133	3,851,424
	3,852,921
134	3,857,205
134.5R	3,783,561
135BT	3,789,552
138	3,782,044
	3,832,807
	3,832,808
139	3,800,477
	3,845,588
145T	3,816,998
158	3,854,251
163	3,800,478
	3,802,129
	3,811,231
	3,812,625
	3,831,322
	3,844,071
164	3,816,999
	3,823,512
	3,855,740
164.5	3,808,747
165R	Re 28,082
	3,785,091
	3,820,287
	3,848,368
	3,848,369
	3,849,942
	3,855,734
	3,855,735
165.71	3,807,098
	3,824,743
	3,842,545
165.75	3,855,736
165.77	3,793,775
	3,796,012
165.78	3,782,043
	3,803,770
165.8	3,818,642
	3,818,643
165.81	3,822,512
165.87	3,791,084
	3,798,845
165.89	3,846,941
168	3,813,826
	3,818,644
	3,818,645
	3,822,513
	3,849,941
169	3,822,514
	3,827,193
170EB	3,823,513
	3,828,484
170MT	3,785,092
	3,793,776
	3,815,292
	3,827,194
	3,849,943
	3,857,206
170PT	3,793,782
	3,812,626
	3,815,290
	3,815,291
	3,841,030
170TL	3,793,781
	3,803,773
	3,826,046
	3,835,592
	3,854,897
170R	3,788,011
	3,796,013
170T	3,803,771
	3,824,745
	3,826,045
204	3,817,000
	3,822,515
	3,831,323
206NF	3,828,485
	3,838,543
206R	3,805,457
	3,830,020
206.5	3,793,783
	3,795,077
	3,795,078
207	3,802,130
208	3,837,123
210	3,817,001
212	3,791,086
215CP	3,849,944
215HM	3,817,008
215R	3,821,867
216LP	3,830,021
216ND	3,817,002
	3,835,593
216R	3,812,629
	3,855,737
217A	3,824,744
217R	3,818,646
	3,855,738
217	3,830,022
	3,851,425
218A	3,834,086
	3,852,922
218R	3,818,647
219R	3,808,748
	3,813,827
	3,845,589
220	3,827,195
	3,835,594
229	3,849,945
231	3,815,293
233	3,793,777
234	3,855,739
236	3,800,479
237R	3,831,324
	3,857,207
237T	3,789,553
	3,834,087
237	3,848,370
238GG	3,854,252
238R	3,782,046
	3,812,627
238S	3,839,830
241VS	3,812,628
241R	3,803,775
241S	3,816,861
	3,848,371

CLASS 51—Con.	
244	3,849,946
245	3,824,746
248	3,820,289
249	Re.28,200
	3,793,792
	3,800,480
	3,811,232
	3,828,486
	3,831,325
250	3,782,039
259	3,828,487
267	3,834,088
268	3,818,648
	3,835,595
269	3,793,784
	3,808,749
	3,811,233
	3,820,288
	3,849,088
273	3,808,750
274	3,789,554
277	3,826,047
281P	3,823,514
281R	3,798,846
	3,806,956
	3,812,630
	3,813,828
	3,839,831
	3,849,947
281	3,817,003
283	3,803,774
	3,805,458
	3,837,124
	3,841,031
284	3,815,294
	3,834,089
	3,835,596
	3,837,125
288	3,834,090
	3,842,546
289R	3,815,295
	3,841,033
	3,848,372
289	3,835,597
295	3,794,474
	3,795,496
	3,806,327
	3,841,852
	3,847,568
	3,854,898
296	3,850,589
297	3,795,497
	3,795,498
	3,813,230
	3,836,345
	3,840,357
298	3,784,365
	3,804,607
	3,813,231
	3,817,727
	3,820,290
	3,829,298
	3,850,590
302	3,819,343
306	3,833,346
307	3,785,093
	3,816,085
	3,850,591
308	3,807,979
	3,816,086
	3,827,868
	3,852,049
309	3,792,553
	3,820,966
	3,829,299
	3,847,569
310	3,849,948
312	3,808,751
313	3,848,373
319	3,805,459
	3,808,752
	3,828,488
	3,851,426
	3,854,899
320	3,831,326
	3,832,809
322	3,823,515
	3,830,023
323	3,811,234
	3,818,649
326	3,801,293
	3,803,776
	3,818,650
	3,822,516
334	3,813,829
	3,820,291
	3,842,547
	3,846,942
337	Re 28,118
	3,798,847
	3,800,481
	3,807,099
338	3,810,333
339	3,800,482
346	3,857,208
352	3,852,923
356	Re 27,962
	3,841,034
358	3,808,753
	3,810,334
	3,823,516
368	3,818,651
373	3,848,374
375	3,828,489
376	3,800,483
378	3,844,072
386	3,822,518
391	3,789,555
392	3,813,830
	3,842,548
	3,842,549
394	3,822,517
396	[illegible]835,598
400	[illegible]7,004
401	[illegible]85,094
406	3,849,949
CLASS 52	
1	3,788,013
	3,792,556
	3,812,631
	3,828,493
	3,837,126
2	3,791,076
	3,791,077
	3,807,100
	3,828,490
	3,835,599
	3,839,832
	3,842,550
	3,854,253
	3,857,209
4	3,857,210
6	3,823,517
10	3,827,199
11	3,783,563
	3,803,777
	3,807,101
	3,824,749
	3,826,048
12	3,834,091
15	3,828,494
16	3,805,460
18	3,788,014
19	3,849,951
	3,855,741
20	3,798,848
	3,844,073
21	3,841,035
22	3,815,376
23	3,818,652
	3,828,491
	3,830,024
	3,846,943
24	3,796,014
27	3,782,057
	3,841,032
	3,849,950
28	3,786,602
	3,841,036
29	3,827,197
33	3,803,778
36	3,807,102
	3,828,492
	3,828,495
	3,834,092
	3,841,037
	3,845,590
	3,848,364
	3,848,375
39	3,782,065
45	3,815,296
53	3,823,518
58	3,807,103
60	3,802,131
	3,838,544
61	3,793,795
63	3,782,063
	3,854,254
64	3,796,015
	3,815,297
	3,827,196
65	3,792,557
	3,815,298
	3,823,519
	3,855,755
	3,857,211
66	3,788,016
	3,797,178
	3,815,299
67	3,832,810
	3,835,600
	3,845,591
69	3,783,562
	3,800,484
	3,811,235
	3,827,198
	3,832,811
70	3,785,095
	3,807,104
	3,808,754
71	3,834,093
73	3,788,012
	3,815,300
	3,823,520
74	3,805,472
75	3,782,062
79	3,785,096
	3,791,080
	3,791,081
	3,791,082
	3,792,558
	3,793,796
	3,805,461
	3,807,105
	3,810,335
	3,818,653
	3,818,654
	3,818,655
	3,822,519
	3,824,750
	3,830,025
	3,831,327
	3,835,601
	3,838,545
	3,849,952
	3,851,427
	3,852,924
	3,855,743
80	3,788,015
	3,798,849
	3,798,850
	3,802,132
	3,841,038
81	3,785,101
	3,810,336
	3,812,632
	3,820,292
	3,841,039
	3,844,074
	3,854,255
	3,857,212
82	3,827,200
	3,835,602
83	3,835,603
86	3,798,851
	3,802,133
	3,849,953
	3,857,213
90	3,797,179
	3,798,852
	3,800,485
	3,839,833
91	3,828,496
92	3,798,853
	3,808,755
	3,815,301
	3,841,040
93	3,789,556
	3,802,134
	3,845,592
	3,845,595
94	3,815,302
	3,851,429
95	3,797,180
96	3,783,564
97	3,782,064
98	3,800,486
	3,802,135
	3,807,106
	3,845,594
	3,855,742
99	3,803,779
	3,807,107
	3,815,303
100	3,798,854
	3,815,304
	3,818,656
	3,844,075
102	3,785,099
	3,811,236
103	3,798,855
	3,824,748
	3,857,214
105	3,797,181
	3,835,604
107	3,844,076
108	3,805,462
	3,851,430
115	3,792,554
	3,792,555
	3,802,136
	3,807,108
	3,817,007
	3,818,657
116	3,803,780
	3,805,463
118	3,796,016
	3,802,137
	3,845,596
120	3,807,109
122	3,788,017
	3,817,006
	3,834,094
	3,834,095
	3,854,256
125	3,782,061
126	3,782,060
	3,785,097
	3,789,557
	3,811,237
	3,831,329
	3,837,127
	3,855,744
127	3,783,565
	3,788,026
	3,789,564
	3,798,856
	3,820,293
	3,832,812
	3,842,551
143	3,789,558
144	3,845,593
145	3,831,328
147	3,782,059
148	3,802,138
149	3,803,781
155	3,828,497
156	3,797,182
	3,808,756
157	3,793,786
	3,848,367
159	3,855,745
161	3,803,782
	3,803,783
162	3,785,100
163	3,793,787
166	3,845,597
167	3,797,183
169	3,789,559
	3,798,857
	3,798,858
	3,800,487
	3,812,633
	3,818,658
	3,827,201
	3,832,813
	3,832,814
	3,835,605
	3,844,04[illegible]
	3,848,3[illegible]
	3,848,[illegible]
	3,852,925
172	3,834,096
	3,834,097
173	3,785,102
	3,792,559
	3,803,784
	3,817,009
	3,824,751
	3,826,049
	3,828,498
	3,845,598
	3,854,257
174	3,842,552
175	3,842,553
176	3,824,752
177	3,846,945
184	3,808,757
	3,848,378
185	3,788,018
	3,830,026
189	3,813,831
	3,834,098
	3,851,431
190	3,805,464
197	3,791,085
200	3,791,088
	3,844,087
203	3,824,753
204	3,786,603
	3,811,238
	3,830,027
206	3,813,832
208	3,800,489
209	3,844,077
	3,845,599
211	3,793,788
212	3,788,019
	3,800,488
	3,808,758
	3,808,759
	3,826,050
213	3,855,746
214	3,813,833
219	3,807,110
220	3,818,659
	3,827,202
	3,831,330
	3,835,606
221	3,793,793
	3,808,760
	3,844,078
	3,844,079
	3,846,946
	3,848,379
222	3,844,080
	3,845,600
	3,848,380
223R	3,810,337
	3,817,010
223	3,786,606
	3,813,834
	3,835,607
224	3,822,520
225	3,831,331
226	3,854,258
227	3,813,835
	3,826,051
	3,832,815
228	3,824,754
230	3,803,785
232	3,783,566
	3,783,567
	3,786,604
	3,807,111
233	3,803,786
235	3,786,605
	3,805,465
	3,834,099
	3,838,546
	3,842,554
	3,844,081
	3,849,954
236	3,789,560
	3,827,203
	3,831,332
	3,846,947
	3,848,381
238	3,817,011
	3,839,834
	3,842,555
239	3,797,184
	3,813,836
	3,824,747
	3,841,042
	3,842,556
241	3,803,787
	3,807,112
	3,821,868
	3,831,333
	3,837,128
	3,852,926
	3,852,927
[illegible]	3,841,043
249	3,805,466
250	3,800,490
251	3,818,660
259	3,798,859
	3,821,869
	3,857,215
262	3,805,469
	3,820,294
263	3,848,382
	3,852,928
264	3,805,467
	3,815,305
270	3,820,295
278	3,828,499
279	3,830,028
282	3,789,567
	3,818,661
285	3,798,860
	3,815,306
	3,815,307
	3,818,662
	3,823,521
	3,849,955
	3,851,428
287	3,831,334
288	3,797,185
290	3,845,601
292	3,796,017
	3,828,500
293	3,791,087
	3,802,139
	3,826,052
	3,842,558
	3,852,931
	3,854,259
295	3,838,547
296	3,839,835
298	3,805,468
300	3,782,058
	3,802,140
	3,808,761
	3,818,663
301	3,842,557
303	3,828,501
306	3,798,861
309	3,782,049
	3,785,103
	3,788,020
	3,802,141
	3,813,837
	3,818,664
	3,826,053
	3,826,054
	3,828,502
	3,834,100
	3,834,101
	3,837,129
	3,839,836
	3,842,559
	3,854,260
311	3,834,102
314	3,797,186
	3,802,142
	3,807,113
	3,824,755
315	3,817,012
316	3,815,308
327	3,849,957
334	3,812,636
363	3,855,750
364	3,792,560
372	3,834,103
375	3,797,187
	3,818,665
376	3,834,104
	3,849,956
377	3,834,105
393	3,793,790
	3,828,503
395	3,830,029
	3,841,045
396	3,797,188
	3,813,838
	3,827,204
	3,828,504
	3,849,958
397	3,798,862
400	3,783,568
	3,785,104
	3,798,863
	3,802,143
	3,805,470
	3,837,130
	3,846,948
	3,851,432
401	3,851,433
403	3,788,021
	3,788,022
	3,808,762
	3,818,666
	3,849,959
404	3,854,261
	3,854,262
	3,855,747
406	3,811,239
414	3,828,505
417	3,803,788
420	3,848,384
426	3,827,205
	3,835,608
437	3,795,079
	3,817,013
438	3,846,949
456	3,789,561
463	3,793,789
465	3,851,434
468	3,842,560
471	3,803,789
473	3,782,050
	3,782,051
	3,803,790
	3,818,667
474	3,786,607
475	3,810,338
	3,820,298
	3,828,506
	3,848,385
476	3,785,106
478	3,817,014
	3,835,609
479	3,797,189
	3,837,132
480	3,783,569
	3,786,608
481	3,808,763
483	3,826,055
	3,837,133
484	3,791,089
	3,828,507
	3,842,561
489	3,807,114
	3,815,309
	3,828,508
	3,834,106
	3,857,216
495	3,852,932
496	3,832,816
497	3,828,509
506	3,803,791
511	3,817,015
514	3,785,107
	3,834,107
520	3,783,570
	3,855,753
531	3,815,310
533	3,803,792
	3,848,383
	3,852,933
539	3,852,934
540	3,844,082
543	3,852,929
546	3,824,756

CLASS 52—Con.

547 : 3,818,668
548 : 3,828,510
560 : 3,811,240
569 : 3,849,960
573 : 3,789,566
575 : 3,783,571
3,808,764
577 : 3,837,131
579 : 3,815,311
581 : 3,807,115
582 : 3,818,669
583 : 3,832,817
3,842,562
584 : 3,826,056
3,830,030
585 : 3,855,748
588 : 3,813,839
589 : 3,857,217
591 : 3,802,144
593 : 3,791,090
3,791,091
3,822,521
3,834,108
595 : 3,797,190
599 : 3,783,572
600 : 3,791,092
601 : 3,831,335
602 : 3,800,491
603 : 3,855,751
605 : 3,855,752
614 : 3,820,296
615 : 3,793,791
3,802,145
3,807,116
3,854,263
619 : 3,786,609
3,786,613
3,813,840
3,837,134
621 : 3,835,611
622 : 3,815,312
624 : 3,802,146
3,818,670
3,821,870
630 : 3,802,147
632 : 3,793,794
3,846,950
3,854,264
633 : 3,785,109
637 : 3,802,148
638 : 3,796,018
3,807,120
3,818,671
3,835,612
639 : 3,849,961
641 : 3,823,522
3,826,057
645 : 3,785,108
3,830,031
3,842,563
3,844,083
646 3,783,573
648 3,788,024
3,789,562
3,813,841
3,823,523
3,827,206
3,831,336
650 : 3,841,046
653 : 3,798,864
656 3,835,613
3,838,548
661 : 3,786,610
662 : 3,800,492
663 : 3,785,098
664 : 3,797,191
3,852,930
665 : 3,797,192
3,798,865
666 : 3,835,614
669 : 3,797,193
674 : 3,839,837
685 : 3,788,025
687 : 3,783,574
3,830,032
3,839,838
693 3,813,842
694 : 3,857,218
700 : 3,810,339
702 : 3,837,135
706 : 3,848,386
707 : 3,798,866
714 : 3,805,471
715 : 3,785,110
716 : 3,841,044
3,842,564
3,842,565
717 : 3,817,016
3,849,962
720 : 3,830,033
3,841,047
724 : 3,798,867
727 : 3,827,207
729 : 3,810,340
3,823,524
3,849,963
730 : 3,852,935
731 : 3,789,563
3,832,818
3,844,084
732 : 3,841,048
3,844,085
735 : 3,848,387
738 : 3,782,048
3,839,839
741 : 3,788,023
3,791,097
3,812,634
3,812,635
3,827,208
3,828,511
3,832,819
3,839,840
3,841,049
3,844,086
3,845,602
3,846,951
742 : 3,798,868
3,834,109
3,854,265
3,854,266
743 : 3,798,869
3,846,952
744 : 3,854,267
745 : 3,782,052
3,791,093
3,800,493
3,812,637
3,822,522
3,828,512
3,828,513
3,831,337
3,834,110
3,841,050
3,846,953
747 : 3,789,565
3,789,568
3,791,094
3,802,149
3,812,638
3,834,111
3,841,051
3,842,566
748 3,785,114
749 : 3,782,047
3,802,150
752 : 3,831,338
753C : 3,820,299
753D : 3,828,514
3,848,388
3,854,268
753E : 3,810,341
753J : 3,782,053
3,786,611
3,817,005
3,841,052
3,845,603
753T 3,800,494
3,832,820
754 3,786,612
3,830,034
3,851,435
3,854,269
755 3,835,610
3,855,754
758A : 3,803,794
758C : 3,791,096
758D : 3,782,055
3,792,881
3,823,525
3,824,757
3,828,517
3,831,339
3,835,615
3,848,389
758F 3,782,056
3,803,793
3,812,639
3,820,297
3,821,871
3,823,526
3,828,515
3,849,964
758H : 3,782,054
3,791,095
3,797,194
3,818,672
3,828,516
3,835,616
3,845,604
3,848,390
758R 3,810,342
3,846,944
760 3,811,241
3,821,872
3,827,209
3,834,112
3,837,136

CLASS 53

3 : Re.28,277
3,783,575
3,796,019
3,803,795
3,807,117
3,822,523
3,844,088
3,845,605
7 : 3,783,576
3,842,567
3,848,391
12 : 3,828,518
14 : 3,782,066
3,785,111
3,795,080
3,800,497
3,805,473
3,807,118
3,812,640
3,812,641
3,815,313
3,826,058
3,834,113
3,838,549
3,846,954
15 : 3,815,314
3,828,519
21FC : 3,786,615
3,805,474
3,815,315
3,839,841
3,845,606
3,851,436
21FW : 3,803,796
3,808,765
3,813,843
3,842,568
21R : 3,812,642
3,848,392
21 : 3,835,617
22A : 3,828,520
3,832,821
3,848,393
22B : 3,832,824
3,851,437
22R Re 28,124
3,807,119
3,831,341
3,837,137
23 3,807,121
3,841,053
3,851,438
24 : 3,783,577
3,783,578
3,783,579
3,788,027
3,808,766
3,811,242
3,812,643
3,815,316
3,817,017
3,818,673
3,821,873
3,824,758
3,824,759
3,827,210
3,831,340
3,837,138
3,846,955
25 3,805,475
3,832,825
26 3,791,099
3,805,476
3,842,570
3,848,394
3,852,936
3,855,756
27 3,821,874
3,826,059
28 3,782,067
3,785,112
3,789,569
3,792,561
3,795,081
3,807,125
3,815,317
3,846,956
3,849,965
29 3,783,580
3,789,570
3,793,797
3,807,122
3,812,644
3,815,318
3,815,319
3,820,300
3,824,760
3,839,842
3,849,966
3,851,439
3,852,937
30 Re.27,977
3,791,098
3,792,562
3,793,798
3,798,870
3,807,126
3,808,767
3,811,243
31 : 3,808,768
3,830,035
32 : 3,792,563
3,793,799
3,803,797
3,805,477
3,813,844
3,817,018
3,832,822
3,834,114
34 : 3,851,440
35 : 3,832,823
3,832,826
3,842,573
3,848,395
3,849,967
3,852,938
37 : 3,783,581
3,797,195
3,810,343
3,812,645
3,813,845
3,822,524
3,839,843
3,842,569
3,857,219
38 : 3,841,054
39 : 3,813,846
3,838,550
41 : 3,824,761
42 : 3,812,646
3,842,574
43 : 3,807,127
3,808,769
3,848,396
47 : 3,808,770
3,831,342
48 : 3,815,320
3,816,968
3,826,060
3,827,211
51 : 3,788,028
52 : 3,800,495
54 : 3,789,571
3,849,968
55 : 3,789,573
3,797,196
3,805,478
3,834,115
59R : 3,798,871
3,802,151
3,834,116
3,837,139
3,857,220
59W 3,795,084
3,807,123
3,807,124
3,839,844
3,846,957
3,846,958
59 : 3,788,029
61 : 3,815,321
3,831,343
3,834,117
3,846,959
62 : 3,812,647
3,820,301
63 3,789,574
3,805,479
64 3,782,068
3,800,496
3,802,152
3,805,480
66 : 3,816,969
67 : 3,782,069
3,783,582
74 3,791,100
3,849,969
76 3,830,036
77 : 3,800,498
79 3,834,118
88 : 3,786,616
3,824,762
3,827,212
3,844,089
111R : 3,832,827
112A : 3,815,322
3,832,828
3,835,618
3,857,222
112B 3,795,085
3,796,020
3,813,847
3,822,525
113 : 3,802,153
116 : 3,811,244
3,851,441
118 3,808,771
120 3,803,798
3,805,482
122 : 3,851,442
123 : 3,788,030
3,788,031
124A : 3,811,245
3,812,648
3,857,223
124C : 3,816,970
3,818,674
3,848,398
124D : 3,810,344
3,822,526
3,830,037
3,848,397
124E : 3,792,564
3,815,323
3,827,213
3,838,551
131 : 3,795,082
3,857,224
133 : 3,818,675
134 : 3,805,483
138A : 3,783,583
3,795,083
3,852,939
138R : 3,835,619
139.3 : 3,851,443
141 : 3,788,032
3,808,772
154 : 3,785,115
3,786,617
3,802,154
156 : 3,797,197
157 : 3,835,620
159 : 3,805,484
3,807,128
3,820,302
3,822,528
3,837,140
3,854,270
160 : 3,783,584
3,789,575
3,816,971
163 : 3,846,960
167 : 3,786,614
3,828,522
3,851,444
168 : 3,800,499
173 : 3,818,676
178 : 3,813,848
180 : 3,800,500
3,844,090
182 : 3,796,021
3,805,485
3,826,061
3,838,552
3,844,091
183 : 3,792,565
3,823,527
184 : 3,782,070
3,805,486
186 : 3,785,113
3,788,033
3,820,303
3,842,571
187 3,803,799
3,812,649
188 3,807,129
3,844,092
3,855,757
189 : 3,822,527
190 : 3,830,038
191 : 3,782,071
3,827,214
194 : 3,785,116
197 : 3,798,872
198A : Re 28,170
3,783,585
198R : 3,823,528
3,832,829
3,841,055
3,842,572
201 : 3,820,304
204 : 3,807,132
209 : 3,797,198
210 : 3,791,101
212 : 3,798,873
213 : 3,783,586
226 : 3,855,758
229 : 3,782,072
230 : 3,834,119
234 : 3,789,576
3,813,849
3,857,221
237 3,815,324
241 3,798,874
247 3,783,587
248 3,788,034
250 3,805,487
3,816,972
3,846,961
255 3,797,199
3,824,763
3,826,062
258 3,807,130
264 : 3,803,800
281 : 3,807,131
282 : 3,788,035
3,849,970
287 : 3,816,973
292 : 3,852,940
298 : 3,792,566
3,834,120
306 : 3,807,133
3,810,345
3,855,749
307 : 3,837,141
308 : 3,820,305
315 : 3,800,501
317 : 3,805,488
3,852,941
329 : 3,792,567
3,800,502
3,831,344
3,849,971
3,849,972
3,851,445
331 : 3,841,056
331 5 : 3,849,973
338 : 3,818,677
341 : 3,793,800
342 : 3,855,759
373 : 3,802,155
374 : 3,821,875
3,846,962
378 : 3,805,489
3,810,314
3,845,607
380 : 3,828,523
381A : 3,789,572
3,805,490
3,807,134
3,844,093
381R : 3,815,325
382 : 3,852,942
384 : 3,782,073
3,802,156
385 3,802,157
389 Re.27,987
3,841,057
390 3,795,086
3,800,503

CLASS 54

1 3,827,215
6 3,831,345
3,837,142
8 3,815,326
3,851,446
23 3,805,491
3,807,135
3,828,521
44 3,835,621
47 3,812,650
49 3,816,974
66 3,807,136
71 3,824,764
79 3,839,845
80 3,834,121
3,851,447
81 : 3,803,801
82 : 3,800,504

CLASS 55

1 : 3,822,529
3,824,765
2 3,785,117
5 3,785,118
3,830,039
7 3,785,119
8 3,800,505
3,805,492
10 3,807,137
13 3,818,678
15 3,839,846
3,853,500
16 3,792,570
3,795,087
3,797,200
3,800,506
3,812,651
3,818,679
3,823,529
3,844,735
17 3,788,038
19 3,782,074
20 3,824,767
22 : 3,798,875
25 : 3,788,036
3,796,022
29 3,810,346
3,813,850
3,857,686
31 : 3,808,773
32 3,791,102
3,830,040
3,831,346
3,837,143

CLASS 55—Con

	3,844,736
33	3,800,507
	3,816,975
	3,834,122
	3,834,136
	3,841,058
	3,849,089
	3,850,592
34	3,844,737
36	3,844,738
	3,856,482
37	3,853,501
38	3,856,483
39	3,789,578
41	Re.27,882
42	3,789,577
43	3,828,524
44	3,785,120
45	3,810,347
48	3,816,976
	3,818,680
	3,824,766
	3,831,347
	3,835,622
	3,853,502
	3,856,484
49	3,793,805
50	3,789,579
51	3,854,900
	3,854,901
52	3,813,851
53	3,785,121
58	3,788,037
	3,838,553
	3,839,847
59	3,796,023
	3,798,876
62	3,797,201
64	3,837,144
66	3,803,802
	3,850,593
67	3,782,075
	3,822,530
	3,853,503
68	3,808,774
	3,812,652
	3,812,653
	3,828,525
71	3,789,580
	3,793,801
	3,807,138
	3,807,139
	3,811,246
	3,813,852
	3,838,554
72	3,786,619
	3,793,806
	3,803,803
	3,823,530
73	3,789,581
	3,791,103
	3,803,804
	3,803,805
	3,831,348
	3,847,570
	3,852,050
	3,856,485
74	3,782,076
	3,792,571
	3,805,493
	3,844,739
75	3,785,122
79	3,798,877
80	3,815,327
	3,853,504
83	3,844,740
84	3,811,249
85	3,803,806
	3,853,505
86	3,791,104
87	3,847,571
89	3,793,808
90	3,818,681
91	3,793,809
	3,810,348
	3,853,506
92	3,789,582
	3,812,654
93	3,793,807
	3,805,481
	3,815,328
95	3,827,216
96	3,785,123
	3,798,878
	3,800,508
	3,803,807
	3,813,853
	3,816,977
	3,816,978
	3,816,979
	3,834,123
	3,838,555
	3,839,848
	3,854,902
97	3,791,105
	3,850,594
102	3,798,879
	3,844,741
106	3,818,682
112	3,793,804
	3,844,742
	3,853,511
113	3,831,349
118	3,785,124
	3,828,526
119	3,785,125
121	3,827,217
122	3,802,158
123	3,803,808
	3,816,980
	3,820,306
124	3,853,512
126	3,783,588
128	3,826,063
	3,831,350
129	3,788,041
130	3,807,140
131	3,800,509
139	3,802,159
143	3,849,090
146	3,783,589
	3,837,145
147	3,831,351
	3,854,903
148	3,803,809
	3,835,623
155	3,793,802
158	3,782,077
	3,794,106
	3,797,202
	3,800,510
	3,828,527
	3,832,830
	3,837,146
	3,854,904
159	3,786,618
	3,803,810
	3,807,141
	3,834,124
	3,854,905
	3,854,906
	3,854,907
160	3,788,039
	3,788,040
163	3,815,329
168	3,815,330
171	3,789,583
174	3,844,743
176	3,797,203
178	3,811,247
	3,815,331
	3,830,041
179	3,791,107
	3,827,218
	3,847,572
185	3,853,513
187	3,802,160
191	3,807,142
193	3,831,352
197	3,782,078
	3,803,811
	3,837,147
	3,841,059
201	3,789,584
204	3,788,044
	3,812,655
	3,826,064
206	3,795,088
208	3,834,125
210	3,834,126
	3,844,744
	3,854,908
	3,856,486
213	3,844,745
218	3,782,079
	3,793,803
	3,832,831
220	3,812,656
	3,835,624
	3,841,060
222	3,789,585
	3,839,849
223	3,792,568
	3,798,880
	3,807,143
	3,812,657
	3,815,332
	3,818,683
	3,824,768
	3,824,769
	3,834,132
	3,841,061
	3,841,062
	3,856,487
226	3,782,080
	3,791,108
	3,802,161
	3,820,307
	3,834,127
227	3,788,042
	3,795,089
	3,797,204
	3,815,334
228	3,785,126
	3,789,586
	3,800,511
	3,803,812
	3,811,252
	3,834,128
	3,841,063
	3,844,746
229	3,791,109
230	3,798,881
	3,802,162
233	3,785,127
	3,823,531
	3,844,747
234	3,807,144
	3,837,148
237	3,788,043
238	3,788,045
	3,795,093
	3,800,513
239	3,812,658
241	3,854,909
242	3,815,335
	3,834,129
	3,853,514
244	3,847,575
246	3,803,813
248	3,810,349
255	3,793,810
	3,844,748
257	3,807,145
	3,834,133
	3,850,595
	3,853,515
259	3,835,625
261	3,791,110
267	3,796,024
	3,816,981
269	3,792,572
	3,808,775
	3,815,336
	3,837,149
	3,841,064
	3,853,507
270	3,811,253
	3,853,516
272	3,811,248
	3,837,150
274	3,811,250
276	3,802,163
	3,811,251
	3,815,337
	3,815,338
278	3,782,081
279	3,820,308
	3,824,770
283	3,847,576
284	3,841,065
287	3,803,814
	3,854,910
288	3,792,569
	3,853,517
290	3,789,587
	3,841,066
294	3,793,811
300	3,805,494
	3,808,776
	3,841,067
	3,856,488
302	3,798,882
	3,832,832
	3,849,091
	3,849,092
	3,853,508
306	3,811,254
309	3,826,065
310	3,783,590
315	3,822,531
316	3,796,025
	3,834,130
	3,849,093
319	3,800,514
	3,835,626
	3,847,573
324	3,822,532
330	3,849,094
337	3,792,573
	3,816,982
	3,853,518
	3,857,687
338	3,793,812
	3,796,026
	3,802,164
	3,815,339
341	3,788,046
	3,791,111
	3,830,042
	3,837,151
	3,839,850
	3,844,749
	3,850,596
	3,853,509
354	3,800,516
	3,834,131
355	3,802,165
357	3,800,512
	3,807,146
	3,816,983
	3,823,532
367	Re 28,201
	3,803,815
368	3,807,147
	3,853,510
375	3,812,659
378	3,812,660
	3,830,043
	3,832,833
	3,834,134
379	3,826,066
	3,844,750
	3,856,489
381	3,802,166
385	3,791,112
	3,797,205
	3,797,206
	3,803,816
	3,807,148
	3,821,876
	3,838,556
	3,838,557
	3,847,577
387	3,788,047
	3,795,090
	3,800,515
	3,820,309
	3,831,353
	3,835,627
	3,847,574
	3,850,598
	3,853,519
	3,854,911
388	3,807,149
	3,828,528
390	3,847,578
392	3,815,340
394	3,822,533
	3,849,095
396	3,802,167
399	3,813,854
403	3,853,527
405	3,785,128
406	3,788,048
418	3,831,354
419	3,785,129
	3,789,588
	3,828,529
420	3,856,490
429	3,824,771
430	3,838,675
434	3,853,528
435	3,805,495
440	3,795,091
	3,805,496
	3,813,855
	3,830,044
	3,850,599
444	3,813,856
	3,834,135
447	3,820,310
456	3,798,883
473	3,791,113
	3,795,092
	3,802,168
	3,808,777
	3,828,530
477	3,815,341
478	3,856,491
479	3,854,912
481	3,789,589
	3,793,813
483	3,857,688
484	3,802,169
	3,831,355
487	3,810,350
491	3,782,083
493	3,815,342
	3,823,533
494	3,782,082
498	3,803,817
	3,807,150
499	3,853,529
501	3,830,045
502	3,796,027
	3,816,984
524	3,826,067
	3,850,600

CLASS 56

1	3,793,814
	3,797,207
	3,815,343
	3,841,068
6	3,783,533
	3,832,834
7	3,808,778
	3,816,985
	3,824,772
	3,832,835
	3,854,271
9	3,808,779
10.2	3,783,591
	3,797,208
	3,851,451
10.3	3,831,356
10.4	3,805,497
10.5	3,782,084
	3,841,069
11.1	3,795,094
	3,818,686
11.6	3,782,085
	3,803,818
11.8	3,802,170
12.2	3,852,944
12.7	3,826,068
	3,852,945
12.8	Re 28,098
	3,838,558
12.9	3,828,531
13.1	3,813,857
13.2	3,855,760
13.3	3,783,592
	3,811,255
	3,818,684
	3,845,608
	3,846,963
13.4	3,802,171
13.6	3,797,209
	3,857,225
13.9	3,791,114
	3,822,534
	3,848,399
14.3	3,851,449
14.4	3,783,593
	3,812,661
	3,820,311
	3,828,532
	3,835,628
	3,835,629
	3,841,070
	3,851,450
14.5	3,837,157
14.6	3,808,780
14.7	3,789,590
15.2	3,791,115
	3,796,028
15.6	3,797,211
15.8	3,783,594
	3,797,210
	3,802,172
15.9	3,808,781
16.3	3,786,620
16.4	3,822,535
16.5	3,830,046
16.6	3,846,964
16.9	3,788,049
	3,789,591
	3,807,151
	3,808,782
17.1	3,803,819
17.4	3,851,452
17.5	3,791,116
	3,805,498
27.5	3,798,884
	3,834,137
	3,841,071
	3,845,609
	3,855,762
51	3,841,072
	3,855,761
53	3,827,219
	3,830,047
98	3,785,130
	3,791,117
	3,803,820
	3,807,152
	3,818,685
	3,854,272
104	3,832,836
106	3,808,783
119	3,796,029
	3,813,858
126	3,844,094
192	3,803,821
202	3,791,118
	3,802,173
	3,805,499
	3,805,500
	3,816,986
	3,820,312
	3,820,313
	3,822,536
	3,837,158
208	3,800,517
	3,808,784
218	3,832,837
220	3,796,030
226	3,807,153
	3,849,974
237	3,805,501
255	3,797,212
	3,839,851
260	3,813,859
290	3,834,138
291	3,831,358
294	3,831,357
	3,831,359
295	3,788,050
	3,805,502
	3,835,630
	3,849,975
	3,857,226
296	3,823,534
	3,848,401
307	3,842,575
310	3,844,095
312	3,821,877
313	3,834,139
318	3,788,051
320.1	3,797,213
320.2	3,795,095
	3,797,214
	3,818,687
	3,827,220
	3,828,533
	3,855,763
327A	3,855,764
327R	3,800,518
	3,838,559
328TS	3,785,131
	3,793,815
	3,796,031
	3,812,662
328R	3,789,592
	3,807,154
	3,810,351
	3,812,663
	3,813,860
	3,826,069
	3,827,221
	3,828,534
	3,845,610
328	3,808,785
329	3,808,786
330	3,822,537
	3,827,222
331	3,783,595
	3,830,048
334	3,854,273
335	3,857,227
340	3,855,765
341	3,788,052
	3,789,593
	3,792,574
	3,797,215
	3,815,344
	3,815,345
	3,827,223
	3,834,141
	3,837,159
344	3,782,086
	3,813,861
	3,826,070
	3,828,535
346	3,839,852
364	3,785,132
	3,797,216
	3,798,885
	3,815,346
366	3,805,503
369	3,824,773
370	3,785,133
	3,820,314
	3,827,224
	3,841,073
377	3,832,838
	3,834,142
399	3,788,053
400	3,785,134
	3,834,140
400.01	3,818,688
400.18	3,855,766
400.2	3,848,402
502	3,828,536
504	3,844,096

CLASS 57

1UN	3,813,862
1R	3,782,087
	3,811,256
	3,842,576
2	3,831,360
5	3,802,174
	3,845,611
9	3,811,257
	3,837,152
10	3,789,594
13	3,827,225
16	3,834,143
18	3,855,767
22	3,796,032
	3,822,538
23	3,823,535
24	3,824,774

CLASS 57—Con

	3,855,768
25	3,831,361
34AT	3,782,092
	3,797,217
	3,808,787
	3,823,536
	3,844,098
34CP	3,851,454
34HS	Re.28,117
	3,782,088
	3,782,090
	3,782,091
	3,785,135
	3,785,136
	3,791,120
	3,791,121
	3,793,817
	3,811,258
	3,812,664
	3,813,863
	3,816,988
	3,816,989
	3,820,316
	3,828,537
	3,831,362
	3,835,631
	3,835,632
	3,839,853
	3,842,578
	3,844,097
	3,848,403
	3,848,404
34TT	3,813,864
	3,841,074
34B	3,812,665
	3,831,363
34R	3,782,089
	3,786,623
	3,788,054
	3,789,595
	3,791,119
	3,803,822
	3,803,823
	3,805,504
	3,807,155
	3,810,352
	3,815,347
	3,816,987
	3,820,315
	3,821,878
	3,822,539
	3,827,226
	3,834,144
	3,842,577
	3,842,579
	3,842,580
	3,851,453
	3,854,274
	3,854,275
	3,855,769
34.5	3,782,093
	3,782,094
	3,813,865
	3,816,990
	3,855,770
35	3,837,153
36	3,816,991
37	3,796,033
52	3,786,621
	3,791,123
	3,791,124
	3,791,125
	3,793,818
	3,808,788
	3,813,866
	3,822,540
	3,823,537
	3,823,538
	3,827,227
	3,835,633
53	3,791,126
	3,830,049
	3,844,099
	3,855,771
54	3,803,824
	3,803,825
	3,831,364
55	3,789,596
56	3,782,095
	3,792,575
	3,796,034
	3,798,886
	3,826,071
	3,834,145
	3,845,612
	3,857,228
58.34	3,785,139
	3,830,050
58.52	3,783,597
	3,791,127
	3,793,819
	3,807,156
	3,812,666

	3,824,775
	3,846,965
58.54	3,828,538
	3,834,146
58.57	3,826,072
58.7	3,808,789
58.72	3,788,055
58.83	3,810,353
	3,811,259
	3,830,051
	3,855,773
58.89	3,786,622
	3,789,597
	3,793,820
	3,797,218
	3,798,887
	3,805,505
	3,807,157
	3,812,667
	3,815,348
	3,822,541
	3,834,147
	3,837,154
	3,838,560
	3,844,100
58.91	3,800,520
	3,828,539
	3,839,855
	3,841,075
58.95	3,785,138
	3,800,521
	3,807,158
	3,834,148
	3,851,455
	3,855,772
62	3,807,159
71	3,782,096
	3,785,137
	3,789,598
	3,848,405
73	3,823,539
75	3,851,448
77.3	Re 28,254
	3,811,260
	3,842,581
77.33	3,826,073
77.4	3,788,057
	3,802,175
	3,813,867
	3,813,868
	3,820,317
	3,831,365
	3,842,582
	3,845,613
	3,846,966
	3,854,276
77.42	3,807,160
77.45	3,788,056
	3,791,122
	3,827,228
	3,827,229
	3,831,366
78	3,805,506
	3,846,967
81	3,805,507
	3,811,261
	3,828,540
	3,844,101
	3,855,774
83	3,815,349
	3,841,076
84	3,807,161
88	3,808,790
	3,823,540
91	3,851,698
93	3,791,128
95	3,793,821
96	3,782,097
100	3,785,140
105	3,802,176
106	3,782,098
	3,813,869
	3,828,541
	3,832,839
117	3,782,099
120	3,831,367
122	3,844,102
130	3,835,634
135	3,782,100
	3,797,219
	3,798,888
	3,841,077
139	3,841,078
140BY	3,793,822
	3,796,035
	3,802,177
	3,811,262
	3,828,542
	3,828,543
	3,831,368
	3,835,637
	3,851,456
	3,852,947
	3,855,775
140C	3,857,229

140G	3,821,879
	3,826,074
	3,827,230
140J	3,824,776
	3,832,840
	3,846,968
	3,846,969
	3,857,230
140R	3,791,129
	3,797,220
	3,797,221
	3,811,263
	3,816,992
	3,835,635
	3,837,155
	3,838,561
	3,838,562
	3,839,854
	3,841,079
	3,842,583
	3,846,970
	3,849,976
	3,852,946
	3,852,948
144	3,795,096
	3,823,541
	3,831,369
	3,835,638
	3,851,457
145	3,805,508
	3,822,542
	3,831,370
	3,834,149
146	3,842,584
149	3,800,522
	3,824,777
	3,848,406
152	3,807,162
	3,828,544
	3,832,841
153	3,855,776
156	3,803,826
	3,813,870
	3,834,150
	3,835,636
	3,835,639
	3,855,777
	3,855,778
	3,857,231
157TS	Re.28,150
	3,791,130
	3,796,036
	3,816,994
	3,824,778
	3,826,075
	3,837,156
	3,844,103
157F	3,783,596
	3,812,668
157R	3,816,993
	3,857,232
	3,857,233
159	3,811,264
160	3,822,543
161	3,791,131
	3,823,542
162	3,824,779
163	3,793,823
164	3,791,132
	3,793,816
166	3,823,543
167	3,815,350

CLASS 58

2	3,783,598
	3,822,544
	3,831,371
	3,852,949
3	3,823,544
4A	3,796,037
	3,797,222
	3,803,827
	3,815,351
	3,834,151
	3,839,856
	3,852,950
	3,855,780
	3,855,781
5	3,818,689
	3,827,231
14	3,835,640
16.5	3,783,599
	3,817,019
17	3,838,563
19A	3,845,614
19C	3,798,889
19R	3,824,789
	3,837,160
20	3,851,458
21.13	3,827,232
21.14	3,857,234
21.15	3,797,223
23AC	3,791,133
	3,803,828

	3,838,564
23BA	3,788,059
	3,791,134
	3,841,080
23TF	3,797,224
	3,802,178
	3,802,179
	3,849,977
23A	3,805,510
	3,807,163
	3,808,791
	3,810,355
	3,842,586
23C	3,786,624
	3,818,691
23D	3,792,578
	3,795,097
	3,805,511
	3,810,354
	3,818,690
	3,824,780
	3,844,104
	3,857,235
23R	3,786,625
	3,788,058
	3,789,599
	3,792,577
	3,795,099
	3,796,038
	3,800,523
	3,802,180
	3,810,356
	3,812,669
	3,812,670
	3,815,352
	3,817,020
	3,822,545
	3,823,545
	3,823,546
	3,823,551
	3,824,781
	3,830,052
	3,834,152
	3,839,857
	3,841,081
	3,842,585
	3,844,105
	3,846,971
	3,846,972
	3,852,951
	3,852,952
	3,855,782
23V	3,782,101
	3,805,509
	3,813,871
23	3,796,039
24R	3,811,265
	3,852,953
28A	3,792,579
	3,798,890
	3,803,829
	3,808,792
	3,813,872
	3,828,545
28B	3,783,600
	3,842,588
	3,851,459
28R	3,807,164
28	3,844,106
29	3,798,891
	3,802,181
30	3,783,601
33	3,810,357
38	3,788,060
	3,807,165
	3,824,782
	3,834,153
39.5	3,789,600
	3,796,040
	3,823,547
	3,854,277
41B	3,795,101
42.5	3,785,141
	3,815,353
	3,828,546
	3,837,161
	3,844,107
44	3,823,548
	3,827,233
50A	3,851,460
50R	3,782,102
	3,782,103
	3,782,104
	3,783,602
	3,783,603
	3,783,604
	3,788,061
	3,789,601
	3,797,225
	3,798,892
	3,800,524
	3,800,525
	3,802,182
	3,815,354
	3,817,021

	3,817,022
	3,823,549
	3,823,550
	3,828,547
	3,828,548
	3,832,842
	3,838,565
	3,838,566
	3,841,082
	3,841,083
	3,842,589
	3,845,615
	3,849,978
	3,849,979
	3,854,278
	3,854,279
	3,855,783
	3,855,784
57.5	3,832,843
58	3,789,602
	3,789,603
	3,798,893
	3,805,512
	3,807,166
	3,811,266
	3,818,692
	3,820,318
	3,827,234
	3,841,084
	3,842,590
	3,849,980
	3,855,785
59	3,789,604
	3,802,183
	3,844,108
	3,852,954
	3,857,236
67	3,797,226
	3,827,235
	3,837,162
68	3,848,400
74	3,783,605
	3,783,606
	3,832,844
76	3,796,041
77	3,842,591
82A	3,811,267
	3,838,567
	3,855,779
82R	3,846,973
85.5	3,795,098
	3,797,227
	3,813,873
	3,817,023
	3,817,024
87	3,834,154
	3,846,974
88SC	3,824,783
88C	3,838,568
	3,855,786
88R	3,786,626
	3,789,605
90B	3,783,607
90R	3,782,105
	3,785,142
	3,789,606
	3,791,135
	3,792,576
	3,796,042
	3,817,025
	3,822,546
	3,828,549
	3,831,372
	3,841,085
	3,849,981
91	3,785,143
	3,793,824
102	3,817,026
107	3,851,461
109	3,815,355
115	3,842,592
116R	3,783,608
	3,791,251
	3,803,830
	3,826,076
116	3,805,513
121R	3,834,155
	3,845,616
125B	3,854,280
125C	3,807,167
	3,823,552
	3,830,053
	3,841,086
126A	3,846,975
126D	3,855,787
126R	3,803,831
127B	3,803,832
127R	3,786,627
	3,796,043
	3,803,833
129	3,845,617
130E	3,818,693
130R	3,808,793
	3,817,027
145R	3,795,100

	3,854,281
152B	3,786,628
	3,822,547
152H	3,841,087
152R	3,803,834

CLASS 59

7	3,802,184
	3,854,282
8	Re.28,169
16	3,841,088
27	3,811,268
	3,822,548
29	3,818,694
35	3,783,609
	3,788,062
37	3,797,228
77	3,811,269
78	3,810,358
78.1	3,848,407
79R	3,786,629
	3,820,319
	3,846,976
80	3,837,163
	3,845,618
	3,846,977
	3,857,237
84	3,789,607
	3,830,054
85	3,822,549
	3,828,550
	3,846,978
86	3,811,270
	3,817,028
93	3,797,229
	3,810,359
	3,857,238

CLASS 60

13	3,786,630
16	3,783,610
19	3,783,611
	3,788,063
23	3,798,894
24	3,782,106
	3,783,612
	3,791,136
	3,798,895
25	3,798,896
26	3,786,631
36	3,788,064
38	3,783,613
39.01	3,798,897
39.02	3,788,065
	3,792,581
	3,796,045
	3,798,898
	3,798,899
	3,826,077
	3,826,078
39.03	3,797,230
	3,855,788
39.04	3,846,979
39.05	3,788,066
39.06	3,820,320
	3,826,079
	3,851,462
39.08	3,844,110
39.09D	3,834,157
39.09F	3,808,796
	3,841,089
39.09R	3,830,055
39.09	3,805,517
39.14R	3,793,825
	3,793,826
39.14	3,798,900
	3,844,111
	3,844,112
39.15	3,811,273
	3,813,874
	3,844,113
	3,852,956
39.16C	3,818,695
39.16R	3,797,232
	3,797,233
	3,823,553
	3,830,056
	3,835,642
	3,837,164
	3,844,114
39.16	3,851,463
39.17	3,854,283
39.18B	3,832,845
39.18C	3,797,234
39.18R	3,783,614
	3,791,137
39.2	3,782,108
39.24	3,785,145
39.27	3,795,104
	3,798,901
39.28R	3,797,235
	3,800,534
	3,808,797

CLASS 60—Con

	3,808,798
	3,808,799
	3,808,800
	3,808,801
	3,820,321
	3,820,323
	3,832,846
	3,834,158
	3,842,594
	3,852,957
	3,852,958
39 28T	3,782,109
	3,820,322
	3,851,464
39 29	3,796,044
39 31	3,797,236
	3,844,115
39 32	3,811,274
	3,844,116
39 33	3,831,373
39 34	3,791,139
	3,811,275
39 36	3,842,595
	3,851,465
	3,851,466
39 43	3,782,110
39 46	3,813,875
39 47	3,812,671
39 5	3,802,187
	3,808,795
39 51H	3,791,138
	3,797,231
	3,818,696
	3,845,619
39 51R	3,831,374
39 53	3,785,146
39 55	3,826,080
39 6	3,811,271
	3,839,858
	3,844,109
39 61	3,782,107
	3,783,615
	3,797,237
	3,844,117
	3,854,284
39 62	3,826,086
39 63	3,826,081
39 65	3,793,827
	3,808,802
	3,811,276
	3,811,277
	3,826,082
	3,826,083
	3,834,159
	3,845,620
	3,851,467
39 66	3,793,828
	3,826,084
	3,842,596
	3,854,285
39 69	3,782,111
39 72R	3,792,582
	3,831,375
39 72	3,800,527
39 74R	3,786,632
	3,788,067
	3,808,803
	3,811,278
	3,820,324
39 75	3,826,085
73	3,782,113
97S	3,785,147
105	3,785,148
106	3,788,068
200	3,826,087
202	3,789,608
203	3,793,832
	3,817,029
	3,818,700
	3,820,325
204	3,783,616
	3,792,584
	3,815,356
	3,828,551
	3,841,090
	3,854,286
	3,857,239
205	3,785,149
207	3,788,069
	3,791,140
	3,811,280
218	3,783,617
219	3,789,609
	3,797,238
	3,830,057
221	3,782,114
	3,795,105
	3,808,804
	3,839,859
	3,849,982
	3,857,240
223	3,805,519
224	3,839,860
	3,841,091
225	3,802,190
	3,855,789
226A	3,815,357
	3,824,784
	3,824,785
	3,831,376
226R	3,783,618
	3,792,586
	3,830,058
	3,842,597
227	3,800,528
229	3,785,150
	3,792,587
	3,810,360
230	3,835,643
234	3,815,358
	3,839,861
236	3,854,287
241	3,800,529
243	3,791,141
	3,807,170
	3,824,786
	3,834,160
	3,857,241
244	3,812,672
	3,834,161
245	3,789,610
	3,802,192
	3,803,837
248	3,824,787
	3,848,408
249	3,823,554
251	3,782,112
	3,844,118
254	3,803,838
	3,815,359
255	3,786,633
	3,795,106
	3,807,171
	3,849,983
258	3,782,116
	3,802,193
	3,851,468
259	3,842,598
260	3,782,118
	3,798,902
261	3,793,838
	3,800,530
	3,807,169
	3,826,088
263	3,791,142
	3,800,531
264	3,815,360
267	3,832,847
	3,835,644
268	3,797,239
269	3,841,092
272	3,817,030
273	3,842,599
274	3,782,115
	3,791,143
	3,800,532
	3,800,533
	3,800,772
	3,803,839
	3,805,520
	3,808,805
	3,823,555
	3,824,788
	3,827,237
	3,831,377
	3,832,848
	3,835,645
276	3,842,600
277	3,785,151
	3,818,701
	3,820,326
	3,837,165
	3,838,569
	3,851,469
278	3,786,635
	3,791,144
	3,796,049
279	3,802,191
	3,846,980
282	3,798,903
	3,839,862
	3,845,621
284	3,793,833
	3,807,172
	3,813,877
286	3,791,145
	3,802,194
	3,812,673
	3,820,327
	3,827,238
	3,846,981
288	3,783,619
	3,793,830
	3,805,521
	3,808,806
	3,810,361
	3,817,031
	3,820,328
	3,823,556
	3,844,119
289	3,791,146
290	3,785,152
	3,788,070
	3,805,522
	3,818,702
	3,826,089
	3,835,646
	3,849,984
	3,852,959
293	3,788,071
294	3,817,032
298	3,805,523
	3,851,470
299	3,824,790
300	3,854,288
302	3,807,173
303	3,785,153
	3,797,240
	3,813,878
	3,813,879
	3,824,791
304	3,828,552
305	3,797,241
307	3,797,242
	3,805,524
310	3,798,904
313	3,808,807
314	3,813,880
317	3,852,960
324	3,788,072
325	3,823,557
326	3,842,601
327	3,808,808
	3,812,674
	3,839,863
	3,841,093
	3,842,602
329	3,823,558
330	3,828,553
	3,845,622
336	3,820,329
339	3,841,094
341	3,844,120
345	3,848,409
347	3,785,154
	3,785,155
	3,808,809
	3,848,410
349	3,839,864
353	3,792,585
	3,831,378
354	3,852,955
361	3,786,634
	3,797,243
	3,828,554
	3,855,790
362	3,810,362
371	3,796,050
	3,803,840
372	3,782,117
	3,839,865
380	3,855,791
386	3,832,849
395	3,795,107
398	3,796,051
400	3,838,571
	3,838,572
403	3,802,195
	3,805,525
404	3,841,095
405	3,838,570
411	3,824,792
413	3,788,073
	3,788,074
	3,793,834
	3,793,835
	3,795,110
	3,811,281
	3,812,675
	3,828,555
416	3,803,842
	3,808,810
	3,842,603
418	3,834,162
420	3,807,174
	3,827,239
421	3,785,156
	3,803,841
	3,811,282
	3,855,792
422	3,791,147
	3,834,163
423	3,854,289
424	3,788,075
425	3,845,623
427	3,800,535
428	3,822,551
431	3,812,676
	3,855,793
432	3,828,556
	3,848,411
443	3,797,244
444	3,807,175
	3,808,811
	3,817,033
445	3,803,843
	3,826,090
	3,846,982
446	3,831,379
447	Re 28,113
450	3,796,052
452	3,788,076
	3,788,077
	3,797,245
456	3,791,148
	3,800,536
462	3,841,096
464	3,788,078
471	3,793,831
477	3,800,537
	3,815,361
478	3,817,034
	3,846,983
483	3,849,985
484	3,795,108
	3,808,812
	3,811,283
486	3,808,813
	3,835,647
	3,838,573
487	3,805,526
	3,808,814
490	3,795,109
491	3,803,844
492	3,834,164
493	3,785,157
494	3,838,574
495	3,857,242
503	3,828,557
504	3,818,703
	3,818,704
508	3,823,559
509	3,846,984
517	3,805,527
	3,808,815
	3,812,677
	3,822,552
	3,822,553
	3,841,097
	3,845,624
	3,848,412
	3,851,471
	3,851,472
	3,852,961
518	3,811,272
519	3,800,526
	3,802,196
520	3,828,558
	3,830,059
521	3,782,119
	3,793,836
	3,802,197
	3,813,881
	3,817,035
	3,820,330
	3,822,240
	3,827,241
	3,846,985
524	3,782,120
	3,822,550
	3,831,380
	3,835,648
	3,845,625
	3,854,290
	3,855,795
525	3,795,102
	3,802,198
	3,807,176
	3,813,882
	3,815,362
	3,820,331
	3,845,626
	3,848,413
526	3,795,112
	3,817,036
527	3,782,121
	3,793,837
	3,803,845
	3,823,560
	3,830,060
529	3,828,559
530	3,805,528
	3,808,816
	3,832,850
531	3,782,122
	3,785,144
	3,815,363
	3,834,165
533	3,782,123
	3,811,284
	3,830,061
	3,837,166
534	3,805,529
537	3,849,986
538	3,857,243
543	3,791,149
546	3,832,852
	3,855,794
547	3,783,620
	3,793,829
	3,839,866
	3,849,987
	3,855,796
	3,855,797
548	3,786,636
	3,808,817
	3,818,705
552	3,815,364
	3,817,037
	3,827,242
	3,851,473
555	3,797,246
	3,798,905
560	3,805,530
	3,835,649
561	3,852,962
562	3,800,538
	3,800,539
	3,818,706
	3,839,867
	3,844,121
563	3,832,851
	3,842,604
566	3,789,611
572	3,815,365
574	3,802,199
581	3,795,111
	3,800,540
	3,839,868
582	3,813,883
585	3,855,798
588	3,800,541
591	3,812,678
592	3,823,561
593	3,848,414
594	Re 28,030
	3,802,200
595	3,820,332
	3,848,415
597	3,834,156
598	3,796,048
	3,798,906
606	3,849,988
612	3,796,047
614	3,827,236
618	3,830,062
619	3,796,046
620	3,808,818
624	3,797,247
	3,807,168
632	3,805,516
641	3,805,515
	3,817,038
	3,824,793
	3,827,243
	3,832,853
	3,845,627
	3,846,986
	3,857,244
643	3,792,580
644	3,826,091
	3,848,416
	3,851,474
645	3,830,063
646	3,797,248
	3,797,249
647	3,826,092
	3,841,098
649	3,802,185
	3,802,186
651	3,795,103
	3,834,166
	3,857,245
655	3,822,554
656	3,845,628
657	3,813,884
	3,831,381
660	3,798,907
	3,811,279
664	3,802,188
	3,837,167
665	3,802,189
	3,818,699
	3,826,093
667	3,820,333
	3,830,064
670	3,796,053
	3,820,335
	3,830,065
671	3,841,099
	3,842,593
678	3,842,605
685	3,803,846
	3,818,707
686	3,792,583
	3,826,094
	3,826,095
688	3,820,334
689	3,818,697
	3,818,698
690	3,808,819
	3,835,650
	3,841,100
	3,846,987
692	3,805,518
693	3,820,336
694	3,798,908
	3,798,909
698	3,803,836
	3,815,366
699	3,820,337
709	3,826,096
	3,828,560
713	3,803,835
715	3,851,475
716	3,813,876
	3,835,641
717	3,820,338
	3,852,963
718	3,798,910
719	3,826,097
	3,845,629
721	3,803,847
	3,808,794
741	3,805,514
CLASS 61	
5	3,782,124
	3,803,850
	3,807,181
	3,846,989
	3,848,418
1F	3,783,621
	3,783,622
	3,786,637
	3,788,079
	3,792,589
	3,798,911
	3,798,913
	3,800,542
	3,802,201
	3,803,848
	3,807,177
	3,807,178
	3,811,285
	3,818,708
	3,839,869
	3,839,870
	3,848,417
	3,849,989
	3,852,964
	3,852,965
	3,852,978
1R	3,789,613
	3,798,912
	3,803,849
	3,831,382
	3,851,476
[illegible]	3,785,158
	3,789,612
	3,807,179
	3,807,180
	3,815,367
	3,832,854
	3,844,122
2	3,788,080
	3,854,291
3	3,820,339
	3,830,066
	3,844,123
	3,844,124
	3,844,125
	3,846,988
	3,849,990
4	3,835,651
	3,845,630
	3,851,477
5	3,785,159
	3,791,150
	3,800,543
	3,846,990
	3,848,419
6	3,822,555
7	3,854,292
10	3,797,250
	3,832,855
	3,837,168
11	3,789,615
	3,797,251
	3,797,252
	3,802,202
	3,820,340
	3,855,799
12	Re 28,095
	3,792,588
	3,797,253
	3,830,067
13	3,820,341
	3,849,991
14	3,841,101
17	3,803,851
21	3,783,623
	3,820,342
29	3,855,800
30	3,786,638
	3,834,167
	3,845,631

CLASS 61—Con.

31 : 3,811,286
34 : 3,830,068
35 : 3,786,639
3,793,839
3,796,054
3,798,914
3,800,544
3,807,182
3,815,368
3,817,039
3,820,343
3,820,344
3,823,562
3,831,383
3,831,384
3,835,652
3,839,871
3,841,102
3,851,478
3,852,966
3,852,967
36A : 3,830,069
36R : 3,783,624
3,788,081
3,793,841
3,802,203
3,805,531
3,805,532
3,845,632
3,851,479
37 : 3,786,640
38 : 3,811,287
3,822,556
3,837,169
3,842,606
39 : 3,802,204
3,815,369
41A : 3,782,125
3,782,126
3,788,086
3,791,151
3,818,709
3,820,345
42 : 3,812,679
44 : 3,813,885
45B : 3,797,254
3,805,533
3,849,992
45C : 3,812,680
45D : 3,800,545
3,800,546
3,811,288
3,812,681
3,813,886
3,821,880
3,830,070
3,832,856
3,837,170
3,848,420
3,851,480
3,851,481
3,854,293
3,855,802
3,855,805
3,855,808
3,857,246
45R : 3,783,625
3,815,370
3,818,710
3,855,801
46 : Re.28,232
3,791,152
3,791,153
3,791,154
3,793,843
3,797,255
3,800,547
3,803,852
3,811,289
3,824,794
3,826,098
3,832,857
3,834,168
3,838,575
3,839,872
3,841,103
3,842,607
3,849,993
3,852,968
46.5 : 3,783,626
3,783,627
3,793,840
3,793,842
3,797,256
3,798,915
3,803,855
3,805,534
3,815,371
3,815,372
3,823,563
3,823,564
3,824,795
3,826,099

3,828,561
3,830,071
3,831,385
3,835,653
3,835,654
3,839,873
3,844,126
3,844,127
3,845,633
3,845,634
3,849,994
3,851,482
3,852,969
3,855,803
3,855,809
3,857,247
48 : 3,788,082
3,798,916
3,803,853
3,824,796
3,841,104
49 : 3,802,205
50 : 3,782,127
3,795,113
3,818,711
3,818,712
3,844,128
51 : 3,796,055
3,852,970
3,854,294
53 : 3,796,056
3,796,057
3,802,206
3,810,363
3,822,557
3,851,483
53.5 : 3,797,257
3,797,258
3,800,548
3,808,820
3,815,373
3,817,040
3,820,346
3,824,797
3,828,562
3,832,858
3,846,991
53.52 : 3,805,535
3,839,874
3,842,608
3,851,484
3,851,485
53.54 : 3,831,386
53.58 : 3,832,859
3,852,971
53.6 : 3,807,184
3,830,072
3,842,609
3,855,804
53.64 : 3,808,821
53.68 : 3,797,259
3,832,860
3,832,861
53.72 : 3,802,207
3,803,854
53.74 : 3,815,374
3,839,875
3,851,490
56 : 3,820,347
60 : 3,828,563
63 : 3,786,641
3,791,155
3,793,844
3,802,208
3,808,822
3,808,823
3,811,290
3,842,610
3,849,995
3,851,486
3,854,295
65 : 3,857,248
67 : 3,817,041
68 : 3,849,996
3,857,249
69A : 3,831,387
69R : 3,813,887
3,837,171
3,851,487
3,851,491
3,851,492
3,854,296
69 : 3,795,114
3,855,806
70 : 3,808,824
3,820,348
3,842,611
3,851,488
72.1 : 3,788,083
3,793,845
3,797,260
3,807,183
3,810,364
3,822,558
3,823,565

3,831,388
3,842,612
3,855,807
72.3 : 3,785,160
3,788,084
3,795,115
3,796,058
3,802,209
3,822,559
3,834,169
3,835,655
3,835,656
3,841,105
3,841,106
3,844,129
3,846,992
3,848,421
3,849,997
3,854,297
72.4 : 3,786,642
3,788,085
3,791,156
3,803,856
3,824,798
3,852,972
3,857,250
72.5 : 3,849,998
72.6 : 3,789,614
3,802,210
3,813,888
3,817,042
3,849,999
3,851,489
84 : 3,788,087
3,827,244
3,834,170
85 : 3,800,549
3,818,713
3,823,566
3,850,000

CLASS 62

3 : 3,808,825
3,817,043
3,821,881
3,823,567
3,834,171
3,839,876
3,841,107
5 : 3,786,643
3,815,375
6 : 3,788,088
3,793,846
3,802,211
3,803,857
3,812,682
3,817,044
3,834,172
7 : 3,823,568
9 : 3,808,826
3,828,564
3,855,810
10 : 3,786,644
3,817,045
11 : 3,818,714
12 : 3,854,913
3,854,914
13 : 3,851,493
14 : 3,798,917
17 : 3,805,536
3,830,073
18 : 3,827,245
22 : 3,805,537
3,807,185
3,813,889
23 : 3,785,161
3,796,059
3,846,993
3,849,096
24 : 3,837,172
28 : 3,857,251
35 : 3,786,645
3,835,657
38 : 3,792,590
40 : 3,792,591
3,797,261
3,798,918
3,813,890
3,817,046
41 : 3,791,157
45 : 3,798,919
3,812,683
3,817,047
3,818,715
3,828,565
3,838,576
3,848,423
3,852,973
3,855,811
46 : 3,834,173
47 : 3,834,174
48 : 3,810,365
50 : 3,789,616
3,791,164

3,797,262
3,827,246
3,842,613
3,850,001
51 : 3,782,128
3,797,263
3,845,635
52 : 3,802,212
3,803,858
3,827,247
54 : 3,800,550
3,830,074
55 : 3,783,628
3,802,213
3,803,859
3,823,569
3,845,636
55.5 : 3,785,162
3,788,096
3,791,158
3,797,264
3,854,298
56 : 3,782,129
3,795,116
3,813,891
3,823,570
3,842,614
57 : 3,807,186
58 : 3,796,060
3,803,860
3,813,892
3,820,349
3,830,075
3,835,658
3,854,299
3,856,492
59 : 3,808,827
60 : 3,830,076
62 : 3,815,377
63 : 3,805,538
3,826,100
3,831,389
64 : 3,817,048
66 : 3,838,577
67 : 3,850,002
68 : 3,791,159
76 : 3,807,187
77 : 3,785,163
3,791,165
79 : 3,852,974
80 : 3,817,049
82 : 3,826,101
3,850,003
84 : 3,811,291
3,848,422
85 : 3,783,629
87 : 3,846,994
88 : 3,854,300
89 : 3,812,684
93 : 3,812,685
98 : 3,783,630
101 : 3,817,050
3,831,390
3,854,301
110 : 3,807,189
112 : 3,783,631
115 : 3,786,646
3,789,617
3,848,424
3,850,004
116 : 3,808,828
123 : 3,783,632
3,786,647
3,803,861
3,817,051
3,824,799
3,827,248
125 : 3,831,391
3,838,578
126 : 3,839,877
128 : 3,782,130
3,837,173
129 : 3,785,164
3,813,893
133 : 3,844,130
135 : 3,850,005
3,855,812
136 : 3,823,571
137 : 3,788,089
3,803,862
3,810,386
3,826,102
138 : 3,791,166
139 : 3,788,090
140 : 3,822,560
3,826,103
3,831,392
141 : 3,831,393
3,837,174
143 : 3,828,566
148 : 3,805,539
149 : 3,826,104
3,844,131
155 : 3,839,878
3,845,637

3,854,915
156 : 3,822,564
157 : 3,822,561
158 : 3,785,165
3,792,592
3,796,061
3,817,052
160 : 3,823,572
3,828,567
168 : 3,783,633
171 : 3,842,615
173 : 3,798,920
174 : 3,797,265
3,827,249
3,848,425
175 : 3,788,091
3,788,092
178 : 3,818,716
180 : 3,812,686
3,854,916
181 : 3,807,190
3,813,894
183 : 3,811,292
184 : 3,815,378
186 : 3,807,191
3,824,800
3,828,568
190 : 3,793,847
192 : 3,837,175
193 : 3,820,350
196 : 3,791,160
3,822,562
3,827,250
3,834,175
3,838,582
3,851,494
3,855,813
197 : 3,795,117
3,807,192
3,839,879
200 : 3,786,648
3,788,093
201 : 3,786,649
3,824,801
202 : 3,835,659
203 : 3,796,062
209 : 3,786,650
3,803,863
210 : 3,817,053
216 : 3,850,006
217 : 3,783,634
3,798,921
3,800,551
3,803,864
3,803,865
3,808,829
3,808,830
3,810,366
3,818,717
3,822,563
3,824,802
3,827,251
3,855,836
218 : 3,782,131
222 : 3,786,651
3,827,252
223 : 3,797,266
225 : 3,837,176
3,842,616
226 : 3,791,161
3,824,803
227 : 3,785,166
3,828,569
3,832,862
230 : 3,803,866
233 : 3,797,267
235 : 3,808,831
3,827,253
3,831,394
236 : 3,789,618
3,841,108
238 : 3,805,540
3,823,573
3,824,804
3,830,077
240 : 3,802,214
243 : 3,786,652
3,817,054
244 : 3,855,814
255 : 3,848,426
256 : 3,827,254
258 : 3,797,268
259 : 3,802,215
260 : 3,782,132
3,848,427
3,851,495
262 : 3,789,619
3,792,593
3,802,216
3,805,541
3,805,542
3,823,574
3,826,105
3,838,579
3,838,580

3,839,880
263 : 3,831,395
264 : 3,798,922
266 : 3,798,923
3,813,895
3,841,109
3,855,815
3,857,252
267 : 3,820,351
268 : 3,844,132
272 : 3,818,718
275 : 3,826,106
276 : 3,783,635
3,834,176
277 : 3,835,660
279 : 3,826,107
280 : 3,797,269
3,811,293
282 : 3,828,570
3,830,078
3,854,302
285 : 3,848,428
288 : 3,834,177
289 : 3,857,253
293 : 3,800,552
3,820,352
3,857,255
294 : 3,803,867
3,842,617
3,852,975
296 : 3,785,167
3,815,379
3,827,255
298 : Re.28,246
3,832,863
305 : 3,820,353
3,850,007
306 : 3,802,217
309 : 3,808,832
310 : 3,800,553
315 : 3,793,861
320 : 3,803,868
3,803,869
3,824,805
3,828,571
322 : 3,807,193
3,830,079
323 : 3,812,687
324 : 3,789,621
3,802,218
330 : 3,827,256
333 : 3,797,270
338 : 3,834,178
339 : 3,788,094
340 : 3,796,063
3,828,572
3,835,661
3,839,881
341 : 3,791,162
3,844,133
342 : 3,803,870
344 : 3,789,620
347 : 3,788,095
3,791,163
348 : 3,803,871
353 : 3,783,636
3,850,008
354 : 3,797,271
3,820,354
3,844,134
371 : 3,8[illegible]5,543
373 : 3,857,254
374 : 3,818,719
3,824,806
3,832,864
375 : 3,844,135
381 : 3,782,133
3,797,272
384 : 3,800,554
3,820,355
387 : 3,855,816
390 : 3,811,294
392 : 3,822,565
396 : 3,789,622
401 : 3,791,167
3,828,573
3,834,179
3,856,493
402 : 3,793,848
406 : 3,851,496
408 : 3,791,168
409 : 3,813,896
413 : 3,805,544
414 : 3,792,595
417 : 3,834,180
418 : 3,827,257
419 : Re.27,990
426 : 3,845,638
3,854,303
427 : 3,783,637
3,841,110
435 : 3,822,566
439 : 3,848,429
443 : 3,805,545
452 : 3,802,219

CLASS 62—Con.

	3,851,497
455	3,785,168
457	3,807,194
	3,810,367
467	3,808,833
	3,828,574
	3,831,396
	3,835,662
468	3,785,169
	3,817,055
	3,838,581
473	3,822,567
	3,850,009
476	3,782,134
	3,828,575
	3,831,397
	3,848,430
489	3,785,170
490	3,785,171
	3,808,834
	3,820,356
	3,828,576
	3,842,618
491	3,786,653
496	3,805,546
499	3,852,976
503	3,792,594
	3,796,064
	3,837,177
505	3,805,547
	3,835,663
	3,845,639
510	3,808,835
514	3,807,188
	3,818,720
	3,823,575
530	3,802,220

CLASS 63

2	3,828,577
	3,830,080
	3,831,398
	3,850,010
4	3,844,136
8	3,805,548
15 6	3,835,664
31	3,805,549
32	3,788,097
	3,796,065
	3,808,836
	3,835,665

CLASS 64

1R	3,831,399
1V	3,791,169
	3,800,555
	3,811,295
	3,834,181
2R	3,855,817
4	3,797,273
	3,815,380
	3,839,882
5	3,805,550
6	3,800,556
	3,824,807
	3,835,666
7	3,792,597
8	3,823,576
9R	3,803,872
	3,826,108
	3,834,182
11R	3,788,098
	3,822,568
	3,823,577
12	3,788,099
	3,851,498
13	3,793,849
	3,798,924
	3,800,557
	3,808,837
	3,813,897
	3,837,178
14	3,817,056
	3,830,081
	3,837,179
15B	3,844,137
15C	3,830,082
15R	3,813,898
	3,834,183
16	3,797,274
17SP	3,798,925
17A	3,783,638
	3,788,100
	3,798,926
	3,803,873
	3,824,808
	3,828,578
	3,832,865
17R	3,797,275
	3,835,667
	3,837,180
	3,846,995
17	3,789,623
19	3,791,170
20	3,782,135
21	3,785,172
	3,789,624
	3,789,625
	3,789,626
	3,792,596
	3,792,598
	3,802,221
	3,805,551
	3,815,381
	3,818,721
	3,831,400
	3,857,256
23	3,805,552
	3,813,899
	3,820,357
	3,827,258
23.5	3,842,619
23.7	3,797,276
	3,800,558
	3,808,839
25	3,791,171
	3,828,579
	3,834,184
26	3,837,181
	3,837,182
27NM	3,783,639
	3,808,838
	3,821,882
	3,839,883
	3,841,111
	3,848,431
27C	3,832,866
27R	Re.27,996
	3,826,109
27S	3,851,499
28R	3,827,259
	3,855,818
	3,857,257
29	3,827,260
30A	3,828,580
30C	3,842,620
30D	3,852,977
30E	3,802,222
	3,818,722
	3,844,138
30R	3,831,401
31	3,789,627
32F	3,795,118
	3,798,927
	3,807,195
	3,817,057
	3,830,083
	3,842,621
32R	3,805,553
	3,822,570

CLASS 65

1	3,802,857
	3,811,850
	3,829,300
	3,836,346
	3,837,823
	3,840,358
2	3,810,741
	3,819,344
	3,820,967
	3,829,301
	3,836,347
	3,838,995
	3,846,097
	3,856,494
3	Re 28,028
	Re 28,029
	3,782,914
	3,791,806
	3,791,807
	3,814,592
	3,817,728
	3,822,120
	3,822,121
	3,829,302
	3,850,601
	3,852,051
	3,854,917
4	3,837,824
	3,838,996
	3,844,751
	3,844,752
5	3,794,475
	3,840,359
6	3,819,345
9	3,787,194
	3,787,195
	3,824,086
11W	3,788,826
	3,791,172
	3,810,742
	3,847,579
12	3,841,853
	3,841,854
13	3,792,985
14	3,785,791
	3,830,638
17	3,838,997
	3,844,753
18	3,801,294
	3,812,688
	3,837,825
	3,846,098
	3,850,602
	3,853,520
19	3,830,639
	3,856,495
21	3,838,998
	3,843,340
22	3,811,851
	3,811,852
	3,827,869
	3,843,341
23	3,811,853
	3,813,232
24	3,819,346
25A	3,796,555
	3,847,580
26	3,817,729
27	3,789,628
	3,792,986
	3,811,854
29	3,810,743
	3,819,347
	3,838,999
	3,839,000
	3,841,855
	3,847,581
	3,856,496
30	Re 27,921
	3,782,915
	3,785,792
	3,788,827
	3,791,808
	3,791,809
	3,798,013
	3,806,328
	3,807,980
	3,811,855
	3,816,107
	3,817,730
	3,822,122
	3,830,640
	3,836,348
	3,837,826
	3,837,827
	3,843,342
	3,844,754
	3,846,099
	3,846,100
	3,850,603
	3,852,052
	3,854,918
	3,857,689
31	3,785,793
	3,792,987
32	3,790,360
	3,817,731
	3,824,087
	3,829,303
	3,833,347
	3,834,883
	3,837,828
	3,844,755
	3,850,604
	3,854,919
33	3,788,828
	3,798,014
	3,801,295
	3,804,608
	3,809,542
	3,809,543
	3,812,689
	3,817,732
	3,820,968
	3,839,001
	3,841,856
	3,843,343
	3,846,101
	3,847,582
	3,847,583
	3,849,097
	3,856,497
34	3,826,634
	3,852,053
36	3,803,874
	3,819,348
40	3,796,556
	3,816,087
	3,824,088
	3,847,584
42	3,810,744
	3,839,002
43	3,803,875
	3,833,348
	3,833,349
48	3,811,856
54	3,837,830
56	3,817,733
59	3,804,609
	3,837,829
	3,844,756
60	3,795,499
	3,827,870
	3,827,871
	3,856,498
61	3,825,413
62	3,807,981
63	3,819,349
65A	3,843,344
	3,843,345
	3,843,346
	3,846,102
65R	3,811,857
70	3,803,876
71	3,839,003
	3,853,521
77	3,796,557
79	3,788,829
	3,792,988
	3,839,004
	3,846,103
83	3,802,858
87	3,853,522
94	3,841,857
95	3,798,015
	3,799,753
	3,801,296
	3,801,297
	3,806,329
99A	3,790,361
	3,795,500
	3,798,016
	3,798,017
	3,817,734
	3,817,735
	3,847,585
	3,850,605
	3,853,523
104	3,782,916
	3,801,298
	3,846,104
	3,856,499
106	3,795,501
	3,834,885
	3,846,105
	3,854,920
108	3,785,794
	3,802,859
109	3,824,089
	3,852,054
110	3,788,830
111	3,788,831
112	3,792,989
	3,839,005
114	3,824,090
	3,827,872
	3,844,757
	3,846,106
116	3,794,476
	3,802,860
	3,844,758
119	3,809,544
	3,840,360
129	3,817,736
133	3,800,344
134	3,788,832
	3,798,018
	3,799,754
	3,810,745
	3,819,350
	3,826,635
	3,836,349
	3,837,831
135	3,811,858
	3,811,859
	3,811,860
140	3,810,746
152	3,849,098
158	3,794,477
	3,806,330
	3,810,747
	3,849,099
161	3,854,921
163	3,792,993
164	3,787,196
	3,846,107
169	3,801,299
	3,814,594
172	3,854,922
174	3,790,362
	3,795,502
	3,839,006
178	3,850,606
	3,853,524
179	3,811,861
181	3,841,858
	3,853,525
182R	3,826,636
	3,826,637
	3,837,832
	3,846,108
	3,846,109
184	3,820,969
193	3,829,304
206	3,796,558
207	3,841,859
229	3,834,884
241	3,803,877
244	3,816,088
253	3,807,982
	3,853,526
260	3,787,197
	3,795,503
	3,812,690
262	3,817,737
271	3,810,748
272	3,792,991
273	3,804,610
	3,816,089
	3,819,351
	3,846,110
274	3,857,690
280	3,811,862
288	3,837,833
290	3,847,586
291	3,832,153
303	3,792,992
	3,857,691
304	Re 28,073
305	3,814,593
307	3,785,795
334	3,850,607
348	3,849,100
351	3,799,752
	3,806,331
355	3,849,101
357	3,819,352
360	3,798,019

CLASS 66

1A	3,827,091
1R	3,828,581
	3,834,185
	3,834,186
8	3,802,223
	3,811,296
	3,817,058
9B	3,820,358
9R	3,785,173
	3,800,559
	3,826,110
	3,832,867
13	3,828,582
14	3,800,560
	3,803,878
	3,815,382
	3,823,578
	3,826,111
	3,834,187
	3,841,112
19	3,835,668
	3,852,979
20	3,791,173
	3,795,119
28	3,792,599
50A	3,788,101
	3,793,853
	3,820,359
	3,857,258
	3,857,259
50B	3,783,640
	3,797,277
	3,805,554
	3,818,723
	3,834,188
	3,842,622
	3,846,996
50R	3,789,629
	3,791,174
	3,793,850
	3,802,224
	3,805,555
	3,807,196
	3,807,197
	3,810,368
	3,811,297
	3,812,691
	3,815,383
	3,818,724
	3,823,579
	3,824,809
	3,828,583
	3,831,402
	3,835,669
	3,844,139
	3,851,500
	3,854,304
	3,855,819
54	3,848,432
	3,854,305
56	3,844,140
57	3,785,174
	3,800,561
	3,802,225
60R	3,783,641
60	3,788,102
	3,807,198
	3,823,580
62	3,818,725
64	3,839,884
	3,842,623
65	3,788,103
69	3,835,670
75R	3,783,642
75	3,782,136
	3,818,726
76	3,824,810
78	3,789,630
82R	3,842,624
84A	3,785,175
	3,834,189
84	3,797,278
	3,824,811
	3,832,868
	3,857,260
86A	3,815,384
	3,854,306
86R	3,802,226
	3,802,227
	3,823,581
	3,837,183
86	3,811,298
87	3,808,840
	3,842,625
	3,855,820
89	3,783,643
91	3,845,640
93	3,837,184
95	3,783,644
	3,791,175
	3,796,066
	3,800,563
	3,838,583
	3,841,113
107	3,828,584
	3,837,185
108R	3,783,645
108	3,844,141
109	3,798,928
111	3,834,190
120	3,783,646
	3,811,299
121	3,786,654
122	3,850,011
123	3,783,647
	3,842,626
125R	3,798,929
	3,805,556
	3,813,900
	3,848,433
126R	3,797,279
	3,831,403
127	3,818,727
132T	3,785,176
	3,802,228
	3,854,307
132	3,855,821
136	3,800,564
	3,828,585
138	3,788,104
	3,791,176
	3,798,930
146	3,828,586
147	3,791,177
	3,805,557
	3,823,582
	3,832,869
	3,834,191
	3,834,192
	3,855,822
148	3,841,114
149R	3,797,280
151	3,839,885
	3,842,627
	3,850,012
152	3,793,852
154A	3,786,655
	3,805,558
	3,817,059
	3,818,728
156	3,817,060
157	3,785,177
	3,788,105
163	3,789,631
	3,795,120
	3,807,199
	3,848,434
	3,851,501
	3,851,502
165	3,838,584
168	3,783,648
170	3,807,200
172R	3,808,841
	3,812,692
	3,815,385
	3,841,115
176	3,796,068
177	Re.27,886
	3,802,229
	3,808,842
	3,824,812
178	3,796,067

CLASS 66—Con.

185 : 3,793,851
189 : 3,813,901
192 : 3,782,137
3,845,641
193 : 3,842,628
195 : 3,827,261
3,834,193
196 : 3,785,178
3,791,178
3,808,843

CLASS 68

3SS : 3,803,879
3,828,587
3,837,186
3R : 3,798,931
3,827,262
4 : 3,805,559
5C : 3,805,561
3,828,588
5D : 3,785,179
3,788,106
3,800,565
3,803,880
3,805,560
3,808,844
3,817,061
3,835,671
3,848,435
3,852,980
5E : 3,783,649
3,808,845
8 : 3,826,112
12R : 3,783,651
3,800,566
3,803,881
3,811,300
3,824,813
3,826,113
3,841,116
3,848,436
3,848,437
15 : 3,785,180
3,837,187
17R : 3,798,932
3,805,562
3,822,571
18C : 3,783,650
3,821,883
18R : 3,824,814
19.1 : 3,797,281
3,808,846
3,813,902
3,844,142
20 : 3,832,870
3,837,188
3,841,117
22R : 3,848,438
3,857,261
23 : 3,807,201
23.1 : 3,805,563
23.2 : 3,800,567
23.3 : 3,815,387
3,854,308
23.7 : 3,783,652
3,793,854
3,793,855
3,818,729
3,845,642
58 : 3,823,583
145 : 3,783,653
158 : 3,828,589
176 : 3,834,194
177 : 3,782,138
178 : 3,830,084
181R : 3,807,202
3,815,386
184 : 3,848,439
198 : 3,791,179
199 : 3,831,404
200 : 3,783,654
205R : 3,800,568
3,800,569
206 : 3,835,672
208 : 3,785,181
3,803,882
210 : 3,792,600
3,813,903
248 : 3,798,933

CLASS 69

1 : 3,850,013
6.5 : 3,831,405
21 : 3,796,069
23 : 3,854,309
30 : 3,795,121
3,818,730
32 : 3,855,823
39 : 3,822,572
42 : 3,789,632
44 : 3,796,070

CLASS 70

1.5 : 3,783,655
3,831,406
2 : 3,852,981
6 : 3,820,360
8 : 3,834,195
11 : 3,817,062
12 : 3,811,301
14 : 3,826,114
3,835,673
3,844,143
3,855,825
18 : 3,783,656
3,800,570
3,805,564
3,808,847
3,824,815
3,831,407
3,834,196
3,838,585
3,845,643
19 : 3,828,590
21 : 3,808,848
3,823,584
3,837,189
24 : 3,817,063
25 : 3,824,816
32 : 3,796,071
33 : 3,841,118
34 : 3,802,230
3,835,674
35 : 3,830,085
38A : 3,793,856
3,835,675
3,855,824
3,855,826
38B : 3,785,182
38C : 3,834,197
49 : 3,797,282
52 : 3,783,657
3,835,676
53 : 3,850,014
55 : 3,848,440
56 : 3,828,591
3,838,586
58 : 3,785,183
3,797,283
3,797,284
3,817,064
3,841,119
3,851,503
59 : 3,798,934
3,805,565
63 : 3,785,184
3,786,656
3,815,388
68 : 3,785,185
71 : 3,800,571
74 : 3,845,644
78 : 3,815,389
81 : 3,782,139
3,824,817
83 : 3,797,285
84 : 3,831,408
86 : 3,844,144
89 : 3,796,072
90 : 3,837,191
3,844,145
92 : 3,837,192
93 : 3,788,107
95 : 3,821,884
100 : 3,798,935
3,811,302
104 : 3,827,266
107 : 3,791,180
110 : 3,783,658
3,789,633
124 : 3,782,140
134 : 3,796,073
3,800,572
3,815,390
3,828,592
3,855,827
146 : 3,782,141
3,823,585
149 : 3,807,203
3,808,849
150 : 3,786,657
164 : 3,782,144
165 : 3,802,231
169 : 3,797,286
3,813,904
170 : 3,782,142
182 : 3,795,122
186 : 3,782,145
3,789,634
200 : 3,822,573
202 : 3,791,181
3,810,369
208 : 3,834,198
209 : 3,815,391
3,828,593
215 : 3,808,850
216 : 3,835,677
217 : 3,800,573
225 : 3,810,370
227 : 3,832,871
3,844,146
231 : 3,796,074
3,800,574
3,807,204
232 : 3,782,146
3,789,635
3,808,851
3,817,065
3,818,731
3,832,872
3,848,441
233 : 3,788,108
3,800,575
234 : 3,783,659
3,788,109
3,802,232
237 : 3,811,303
239 : 3,797,287
240 : 3,785,186
3,796,075
3,796,076
241 : 3,802,233
3,805,566
3,820,361
3,831,409
3,835,678
243 : 3,838,587
3,855,828
252 : 3,789,636
3,791,182
3,828,594
255 : 3,851,504
3,851,505
258 : 3,826,115
264 : 3,785,187
3,798,936
3,842,629
268 : 3,823,586
269 : 3,798,937
271 : 3,835,679
3,851,506
276 : 3,782,147
3,785,188
3,797,288
3,837,193
3,837,194
3,837,195
3,857,262
278 : 3,782,148
3,835,680
280 : 3,854,310
285 : 3,808,852
291 : 3,832,873
298 : 3,821,885
3,844,147
299 : 3,789,637
302 : 3,800,576
306 : 3,820,362
312 : 3,820,363
313 : 3,800,577
316 : 3,851,507
333R : 3,786,658
339 : 3,813,905
3,837,196
3,839,886
358 : 3,788,110
3,824,818
359 : 3,818,732
362 : 3,782,143
3,855,829
363 : 3,783,660
3,797,289
3,813,906
3,817,066
364A : 3,837,197
3,857,263
364R : 3,788,111
3,854,311
366 : 3,789,638
3,797,290
3,821,886
3,848,442
368 : 3,793,857
370 : 3,851,508
388 : 3,826,116
395 : 3,786,659
3,797,291
3,841,120
409 : 3,797,292
411 : 3,808,853
412 : 3,854,312
416 : 3,826,117
417 : 3,795,123
3,798,938
419 : 3,783,661
3,808,854
3,820,364
421 : 3,802,234
423 : 3,857,264
432 : 3,824,819
437 : 3,789,639
448 : 3,808,855
455 : 3,782,149
456B : 3,815,392
3,826,118
456R : 3,813,907
3,823,587
3,827,263
3,832,874
3,837,190
3,841,121
457 : 3,793,858
3,828,595
3,852,982
459 : 3,782,150

CLASS 71

1 : 3,794,478
3,796,559
3,798,020
3,820,970
3,854,923
3 : 3,801,300
9 : 3,794,479
12 : 3,824,091
3,824,092
21 : 3,826,638
24 : 3,799,755
3,844,759
27 : 3,799,756
28 : 3,785,796
3,798,021
3,846,111
29 : 3,825,414
34 : 3,791,810
3,803,884
3,813,233
3,832,154
3,834,886
3,856,500
35 : 3,820,971
36 : 3,784,367
37 : 3,820,972
39 : 3,785,797
40 : 3,817,738
41 : 3,839,007
45 : 3,802,861
59 : 3,837,835
3,852,055
61 : 3,814,595
64DB : 3,795,504
64 : 3,829,305
65 : 3,846,116
3,849,104
3,849,105
66 : 3,807,983
67 : 3,792,994
3,803,885
3,817,739
3,827,873
3,827,874
3,839,008
3,843,347
3,844,760
68 : 3,826,639
70 : 3,810,749
76 : 3,799,757
3,801,301
3,802,862
3,813,234
3,817,740
3,819,353
3,819,358
3,829,306
3,834,887
3,837,834
3,844,761
3,846,112
3,849,102
3,849,116
3,850,608
3,852,056
3,853,530
3,853,531
3,856,501
77 : 3,820,973
3,849,103
3,856,502
78 : 3,810,750
3,819,354
3,824,094
3,852,057
3,853,532
79 : 3,785,798
86 : 3,799,758
3,826,640
3,826,641
87 : 3,796,560
3,807,984
3,823,004
3,834,888
3,840,361
88 : 3,819,355
3,819,356
3,847,587
3,849,108
90 : 3,784,366
3,785,799
3,806,332
3,807,985
3,819,357
3,823,005
3,827,875
3,830,641
3,847,588
3,854,924
3,856,503
91 : 3,826,642
3,846,113
92 : 3,785,800
3,796,561
3,810,751
3,811,863
3,813,235
3,816,090
3,834,889
3,836,350
3,836,351
3,839,009
3,843,348
3,847,589
3,849,106
3,849,107
3,854,925
3,857,692
93 : 3,787,198
3,787,199
3,796,562
3,804,611
3,817,741
3,817,742
3,824,093
94 : 3,804,612
3,806,333
3,810,752
3,813,236
3,820,974
3,822,123
3,823,006
3,826,643
3,829,307
3,834,890
3,836,352
3,837,836
3,854,926
97 : 3,782,917
3,846,114
98 : 3,782,918
3,820,975
3,826,644
3,833,350
3,850,609
99 : 3,799,759
100 : 3,822,124
3,839,010
3,846,115
3,849,109
101 : 3,820,976
103 : 3,799,760
3,802,863
3,823,007
3,823,008
3,832,155
3,849,110
3,850,610
104 : 3,853,533
3,853,534
106 : 3,790,363
3,857,693
107 : 3,830,642
3,830,643
109 : 3,834,891
111 : 3,840,362
113 : 3,837,837
115 : 3,792,996
117 : 3,813,237
118 : 3,816,092
3,852,058
119 : 3,784,368
120 : 3,790,364
3,791,811
3,806,334
121 : 3,801,302
3,829,308
3,834,892
3,844,762
3,847,590
3,850,611
3,854,927
3,854,928
3,856,504
122 : 3,794,480
124 : 3,811,864
3,816,091
127 : 3,819,359

CLASS 72

1 : 3,783,662
4 : 3,793,862
3,807,205
5 : 3,831,410
6 : 3,841,122
3,846,997
7 : 3,808,856
3,815,393
3,823,588
8 : Re.28,149
Re.28,248
3,793,859
3,798,939
3,798,940
3,803,886
3,807,206
3,808,857
3,808,858
3,820,365
3,828,596
3,841,123
3,848,443
3,851,509
3,855,830
9 : 3,782,151
3,782,152
3,782,153
3,802,235
3,820,366
3,837,198
10 : 3,798,941
3,824,820
3,831,411
3,835,681
3,839,887
3,848,444
11 : 3,793,860
3,802,236
3,803,887
12 : 3,782,154
3,786,660
3,807,207
3,817,067
3,832,876
3,845,645
3,851,510
3,852,983
13 : 3,798,942
3,812,693
14 : 3,782,155
3,835,682
16 : 3,813,908
17 : 3,802,237
3,811,304
3,820,367
3,839,888
3,841,124
19 : 3,786,661
3,807,208
3,831,412
20 : 3,795,124
3,824,821
21 : 3,812,694
3,817,068
3,837,199
3,841,125
3,852,984
25 : 3,832,875
26 : 3,797,293
31 : 3,808,859
3,850,015
32 : 3,839,889
3,855,831
34 : 3,821,887
3,846,998
36 : 3,789,640
3,812,695
3,824,822
3,826,119
3,835,683
37 : 3,782,158
38 : 3,834,199
39 : 3,810,371
3,811,305
41 : 3,783,663
3,818,733
42 : 3,783,664
3,805,567
43 : 3,798,943
3,802,238
3,805,568
45 : 3,789,641
3,803,888
3,841,126
3,850,016
46 : 3,788,112
3,791,183
3,826,120
3,827,264
47 : 3,820,368
3,841,127
50 : 3,835,684
51 : 3,802,239
53 : 3,834,200
54 : 3,830,086
55 : 3,786,662
3,815,394
3,820,369

CLASS 72—Con.

56	3,797,294
	3,800,578
	3,805,569
	3,810,372
	3,810,373
	3,823,589
	3,824,824
	3,842,630
	3,852,985
	3,857,265
57	3,796,077
	3,812,696
	3,837,200
59	3,782,156
	3,831,413
	3,832,877
60	3,782,159
	3,789,642
	3,808,860
	3,810,374
	3,812,697
	3,817,069
	3,821,888
	3,824,825
	3,841,128
	3,841,129
	3,851,511
	3,852,986
63	3,807,209
	3,842,631
66	3,823,590
67	3,798,944
	3,800,579
68	3,800,580
	3,839,890
	3,846,999
69	3,795,125
	3,815,395
	3,827,265
	3,827,267
	3,851,512
70	3,796,079
	3,834,201
	3,841,130
	3,842,632
	3,844,148
	3,850,017
71	3,782,157
	3,800,581
	3,812,698
	3,844,149
75	3,818,734
	3,820,370
76	3,792,601
	3,798,945
	3,812,699
	3,817,070
77	3,788,113
	3,796,078
	3,824,826
	3,830,087
78	3,785,189
	3,795,126
	3,800,582
	3,818,735
79	3,812,700
	3,857,266
81	3,783,665
	3,810,375
82	3,831,414
83	3,788,114
84	3,793,863
	3,798,946
	3,855,832
85	3,823,591
87	3,802,240
88	3,793,866
	3,803,889
	3,818,736
	3,831,415
	3,839,891
89	3,847,000
90	3,827,268
	3,842,633
	3,851,513
91	3,855,833
95	3,813,909
96	3,847,001
97	3,791,184
98	3,820,371
100	3,845,646
102	3,828,597
107	3,803,890
108	3,827,269
	3,839,892
110	3,822,574
	3,837,203
114	3,838,588
117	3,831,416
120	3,817,071
121	3,815,396
	3,815,397
	3,851,515
122	3,854,314
123	3,824,827
126	3,811,306
128	3,847,002
130	3,813,910
132	3,808,861
134	3,818,737
	3,847,003
135	3,808,862
136	3,793,864
137	3,845,647
138	3,807,210
142	3,802,241
	3,807,211
	3,842,634
	3,848,445
146	3,805,570
148	3,828,598
	3,841,131
149	3,785,190
	3,818,738
153	3,837,204
160	3,783,667
	3,796,080
162	3,798,948
163	3,812,701
	3,818,739
	3,828,599
	3,834,202
	3,841,132
164	3,834,203
165	3,798,947
	3,854,315
168	3,841,133
	3,848,446
170	3,826,121
173	3,845,648
177	3,842,647
179	3,855,834
181	3,785,191
	3,788,115
	3,791,185
	3,796,081
	3,798,949
	3,815,398
	3,823,592
	3,824,828
	3,841,134
183	3,834,204
	3,855,835
184	3,847,004
185	3,820,373
186	3,815,399
	3,850,018
189	3,815,400
	3,845,649
190	3,789,646
193	3,852,987
194	3,810,376
196	3,830,088
197	3,793,865
	3,839,893
	3,852,988
199	3,783,666
	3,808,863
	3,827,270
	3,848,447
	3,850,019
	3,850,020
201	3,782,160
	3,793,867
	3,834,205
	3,852,989
202	3,805,571
203	3,818,740
	3,820,372
	3,827,272
205	3,798,950
	3,798,951
	3,811,307
	3,823,593
206	3,844,150
208	3,810,377
	3,813,911
	3,842,635
	3,842,636
209	3,823,594
	3,857,267
210	3,811,308
211	3,834,206
214	3,810,378
	3,824,829
220	3,786,663
	3,792,602
224	3,813,912
225	3,802,242
226	3,793,868
227	3,798,952
	3,841,135
231	3,803,891
	3,817,072
234	3,786,664
235	Re 28,107
	3,808,864
	3,811,309
	3,831,417
236	3,789,647
	3,793,869
238	3,805,572
	3,818,742
239	3,782,161
	3,837,201
	3,842,638
	3,842,639
241	3,834,207
242	3,815,401
243	3,818,743
244	3,805,573
247	3,857,268
249	3,821,889
	3,824,830
	3,828,600
250	3,782,162
	3,782,163
	3,810,283
	3,818,744
	3,842,640
251	3,824,831
252	3,811,310
253	3,805,574
	3,827,271
255	3,793,870
	3,798,953
	3,798,954
	3,805,575
	3,810,379
	3,827,273
256	3,796,082
	3,802,243
	3,851,516
257	3,838,589
258	3,803,892
259	3,786,665
260	3,837,205
263	3,817,073
	3,834,208
	3,835,685
	3,839,894
	3,842,641
	3,842,642
	3,844,151
264	3,826,122
265	3,820,374
267	3,807,212
269	3,808,865
	3,834,209
270	3,818,745
272	3,791,186
	3,791,187
273	3,831,418
274	3,782,164
275	3,802,244
278	3,811,311
	3,811,312
279	3,810,380
283	3,783,668
	3,812,702
285	3,824,832
	3,839,895
286	3,842,643
287	3,857,269
288	3,822,575
289	3,827,274
290	3,844,152
294	3,795,127
296	3,788,116
	3,788,117
298	3,831,419
299	3,796,083
302	3,817,074
305	3,786,666
	3,831,420
306	3,795,128
	3,803,893
	3,805,576
307	3,831,421
	3,838,590
308	3,797,295
	3,834,210
309	3,808,866
310	3,845,650
312	3,823,595
316	3,789,648
318	3,793,873
	3,813,914
	3,820,375
	3,838,591
	3,838,592
319	3,785,192
	3,817,075
321	3,808,867
324	3,788,118
	3,788,119
	3,803,894
	3,803,895
	3,823,596
	3,834,211
	3,857,270
325	3,821,890
326	3,812,703
332	3,844,153
	3,845,651
334	3,828,601
	3,855,862
336	3,844,154
339	3,850,494
340	3,831,422
342	3,783,669
	3,788,120
	3,795,129
	3,827,275
	3,842,644
	3,852,990
344	3,802,245
	3,842,645
345	3,805,577
346	3,783,670
348	3,786,667
	3,796,085
	3,822,576
	3,837,206
349	3,793,871
	3,800,583
	3,826,123
	3,845,652
	3,848,449
350	3,789,649
351	3,817,076
352	3,851,517
353	3,808,868
354	3,834,212
	3,835,686
	3,842,646
	3,845,653
	3,855,837
355	3,803,896
356	3,791,188
	3,818,746
	3,844,155
358	3,831,423
360	3,789,650
361	3,824,833
366	3,837,207
367	3,789,651
	3,797,296
	3,826,124
	3,841,136
	3,841,137
369	3,835,687
	3,841,138
370	3,805,578
	3,807,213
	3,832,878
	3,835,688
	3,854,316
375	3,847,006
376	3,817,077
377	3,796,086
378	3,805,579
379	3,822,577
381	3,788,121
	3,802,246
	3,845,654
383	3,828,602
	3,832,879
	3,842,648
	3,857,271
384	3,788,122
	3,848,450
	3,851,518
385	3,835,689
387	3,824,834
388	3,786,668
389	3,822,578
	3,824,835
	3,844,156
	3,845,655
	3,852,991
	3,855,838
391	3,782,165
	3,788,123
	3,822,595
	3,828,603
	3,831,424
	3,832,880
	3,837,208
	3,842,649
	3,850,021
392	3,783,671
	3,812,704
	3,817,078
	3,817,079
	3,845,656
393	3,785,193
	3,797,297
	3,798,955
	3,847,005
	3,847,007
402	3,792,603
	3,805,580
	3,823,597
	3,837,209
	3,848,451
	3,851,514
403	3,807,214
	3,837,210
404	3,815,402
405	3,785,194
	3,802,247
	3,807,215
	3,815,403
	3,831,425
	3,831,426
	3,832,881
	3,834,213
407	3,783,672
	3,783,673
	3,789,689
	3,805,581
	3,813,915
	3,822,579
	3,830,089
	3,834,214
	3,847,008
	3,857,272
409	3,808,869
	3,842,650
410	3,791,189
	3,800,584
	3,827,277
	3,834,215
	3,837,211
412	3,791,190
	3,803,897
413	3,808,870
415	3,835,690
416	3,803,898
417	3,855,839
418	3,855,840
419	3,795,130
420	3,798,956
	3,803,899
	3,805,582
	3,841,139
421	3,796,087
	3,810,381
422	3,793,872
	3,854,317
426	3,850,022
427	3,820,376
	3,835,691
	3,847,009
430	3,811,317
	3,827,278
431	3,791,191
432	3,817,080
441	3,834,216
	3,841,140
442	3,835,692
443	3,839,896
446	3,834,217
	3,841,141
447	3,796,084
	3,808,871
448	3,818,748
	3,831,427
	3,841,142
	3,848,452
450	3,805,583
451	3,842,651
452	3,844,157
453	3,786,669
	3,797,298
	3,808,872
	3,841,143
454	3,842,652
455	3,802,248
	3,805,584
	3,844,158
457	3,789,652
	3,827,279
	3,835,693
	3,848,454
461	3,820,377
462	3,782,166
	3,817,081
	3,834,218
465	3,820,378
	3,854,318
466	3,851,519
467	3,810,382
	3,823,598
	3,831,428
	3,848,453
468	3,847,010
469	Re 28,049
	3,789,643
	3,789,644
	3,800,585
	3,818,749
	3,827,280
	3,828,604
	3,835,694
	3,837,212
	3,852,992
	3,857,273
476	3,783,674
	3,818,750
477	3,847,011
479	3,808,873
	3,837,213
480	3,786,670

CLASS 73

1B	3,850,023
1D	3,830,091
1E	3,782,167
	3,805,588
	3,848,455
1F	3,783,675
	3,802,249
1R	3,791,192
	3,824,836
	3,830,090
	3,831,429
	3,832,882
	3,854,319
3	3,795,131
	3,798,957
	3,800,587
	3,813,916
	3,817,082
	3,830,092
	3,832,883
	3,835,695
4R	3,782,168
	3,826,125
	3,831,431
4V	3,783,678
6	3,782,169
	3,789,653
	3,805,585
	3,811,314
	3,811,315
	3,817,083
	3,857,274
7	3,805,586
	3,827,281
	3,834,219
	3,835,697
8	3,847,012
9	3,808,874
	3,813,917
	3,828,605
10	3,798,958
	3,823,599
	3,839,897
11	3,792,604
	3,811,316
	3,815,404
	3,830,093
	3,848,456
	3,855,841
	3,857,275
	3,857,276
12	3,791,193
	3,793,874
	3,823,600
	3,852,993
13	3,855,842
15B	3,791,202
	3,813,918
15R	3,789,654
	3,791,194
	3,795,133
	3,805,587
	3,807,216
	3,817,084
	3,820,379
	3,822,580
	3,828,606
	3,839,898
15 4	3,830,094
15 6	3,795,134
	3,813,919
	3,818,751
	3,842,654
16	3,805,589
17A	3,831,430
	3,844,159
17R	3,824,837
19	3,782,170
	3,788,124
	3,797,299
	3,800,595
	3,812,705
	3,820,380
	3,830,095
	3,844,160
23	3,803,900
	3,811,319
	3,815,405
	3,817,085
	3,822,581
	3,823,601
	3,828,607
	3,831,432
	3,851,520
	3,854,320
23 1	3,797,300
	3,800,602
	3,807,217
	3,824,838
24	3,789,655

CLASS 66—Con.

185	3,793,851
189	3,813,901
192	3,782,137
	3,845,641
193	3,842,628
195	3,827,261
	3,834,193
196	3,785,178
	3,791,178
	3,808,843

CLASS 68

3SS	3,803,879
	3,828,587
	3,837,186
3R	3,798,931
	3,827,262
4	3,805,559
5C	3,805,561
	3,828,588
5D	3,785,179
	3,788,106
	3,800,565
	3,803,880
	3,805,560
	3,808,844
	3,817,061
	3,835,671
	3,848,435
	3,852,980
5E	3,783,649
	3,808,845
8	3,826,112
12R	3,783,651
	3,800,566
	3,803,881
	3,811,300
	3,824,813
	3,826,113
	3,841,116
	3,848,436
	3,848,437
15	3,785,180
	3,837,187
17R	3,798,932
	3,805,562
	3,822,571
18C	3,783,650
	3,821,883
18R	3,824,814
19 1	3,797,281
	3,808,846
	3,813,902
	3,844,142
20	3,832,870
	3,837,188
	3,841,117
22R	3,848,438
	3,857,261
23	3,807,201
23.1	3,805,563
23.2	3,800,567
23.3	3,815,387
	3,854,308
23 7	3,783,652
	3,793,854
	3,793,855
	3,818,729
	3,845,642
58	3,823,583
145	3,783,653
158	3,828,589
176	3,834,194
177	3,782,138
178	3,830,084
181R	3,807,202
	3,815,386
184	3,848,439
198	3,791,179
199	3,831,404
200	3,783,654
205R	3,800,568
	3,800,569
206	3,835,672
208	3,785,181
	3,803,882
210	3,792,600
	3,813,903
248	3,798,933

CLASS 69

1	3,850,013
6.5	3,831,405
21	3,796,069
23	3,854,309
30	3,795,121
	3,818,730
32	3,855,823
39	3,822,572
42	3,789,632
44	3,796,070

CLASS 70

1.5	3,783,655
	3,831,406
2	3,852,981
6	3,820,360
8	3,834,195
11	3,817,062
12	3,811,301
14	3,826,114
	3,835,673
	3,844,143
	3,855,825
18	3,783,656
	3,800,570
	3,805,564
	3,808,847
	3,824,815
	3,831,407
	3,834,196
	3,838,585
	3,845,643
19	3,828,590
21	3,808,848
	3,823,584
	3,837,189
24	3,817,063
25	3,824,816
32	3,796,071
33	3,841,118
34	3,802,230
	3,835,674
35	3,830,085
38A	3,793,856
	3,835,675
	3,855,824
	3,855,826
38B	3,785,182
38C	3,834,197
49	3,797,282
52	3,783,657
	3,835,676
53	3,850,014
55	3,848,440
56	3,828,591
	3,838,586
58	3,785,183
	3,797,283
	3,797,284
	3,817,064
	3,841,119
	3,851,503
59	3,798,934
	3,805,565
63	3,785,184
	3,786,656
	3,815,388
68	3,785,185
71	3,800,571
74	3,845,644
78	3,815,389
81	3,782,139
	3,824,817
83	3,797,285
84	3,831,408
86	3,844,144
89	3,796,072
90	3,837,191
	3,844,145
92	3,837,192
93	3,788,107
95	3,821,884
100	3,798,935
	3,811,302
104	3,827,266
107	3,791,180
110	3,783,658
	3,789,633
124	3,782,140
134	3,796,073
	3,800,572
	3,815,390
	3,828,592
	3,855,827
146	3,782,141
	3,823,585
149	3,807,203
	3,808,849
150	3,786,657
164	3,782,144
165	3,802,231
169	3,797,286
	3,813,904
170	3,782,142
182	3,795,122
186	3,782,145
	3,789,634
200	3,822,573
202	3,791,181
	3,810,369
208	3,834,198
209	3,815,391
	3,828,593
215	3,808,850
216	3,835,677
217	3,800,573
225	3,810,370
227	3,832,871
	3,844,146
231	3,796,074
	3,800,574
	3,807,204
232	3,782,146
	3,789,635
	3,808,851
	3,817,065
	3,818,731
	3,832,872
	3,848,441
233	3,788,108
	3,800,575
234	3,783,659
	3,788,109
	3,802,232
237	3,811,303
239	3,797,287
240	3,785,186
	3,796,075
	3,796,076
241	3,802,233
	3,805,566
	3,820,361
	3,831,409
	3,835,678
243	3,838,587
	3,855,828
252	3,789,636
	3,791,182
	3,828,594
255	3,851,504
	3,851,505
258	3,826,115
264	3,785,187
	3,798,936
	3,842,629
268	3,823,586
269	3,798,937
271	3,835,679
	3,851,506
276	3,782,147
	3,785,188
	3,797,288
	3,837,193
	3,837,194
	3,837,195
	3,857,262
278	3,782,148
	3,835,680
280	3,854,310
285	3,808,852
291	3,832,873
298	3,821,885
	3,844,147
299	3,789,637
302	3,800,576
306	3,820,362
312	3,820,363
313	3,800,577
316	3,851,507
333R	3,786,658
339	3,813,905
	3,837,196
	3,839,886
358	3,788,110
	3,824,818
359	3,818,732
362	3,782,143
	3,855,829
363	3,783,660
	3,797,289
	3,813,906
	3,817,066
364A	3,837,197
	3,857,263
364R	3,788,111
	3,854,311
366	3,789,638
	3,797,290
	3,821,886
	3,848,442
368	3,793,857
370	3,851,508
388	3,826,116
395	3,786,659
	3,797,291
	3,841,120
409	3,797,292
411	3,808,853
412	3,854,312
416	3,826,117
417	3,795,123
	3,798,938
419	3,783,661
	3,808,854
	3,820,364
421	3,802,234
423	3,857,264
432	3,824,819
437	3,789,639
448	3,808,855
455	3,782,149
456B	3,815,392
	3,826,118
456R	3,813,907
	3,823,587
	3,827,263
	3,832,874
	3,837,190
	3,841,121
457	3,793,858
	3,828,595
	3,852,982
459	3,782,150

CLASS 71

1	3,794,478
	3,796,559
	3,798,020
	3,820,970
	3,854,923
3	3,801,300
9	3,794,479
12	3,824,091
	3,824,092
21	3,826,638
24	3,799,755
	3,844,759
27	3,799,756
28	3,785,796
	3,798,021
	3,846,111
29	3,825,414
34	3,791,810
	3,803,884
	3,813,233
	3,832,154
	3,834,886
	3,856,500
35	3,820,971
36	3,784,367
37	3,820,972
39	3,785,797
40	3,817,738
41	3,839,007
45	3,802,861
59	3,837,835
	3,852,055
61	3,814,595
64DB	3,795,504
64	3,829,305
65	3,846,116
	3,849,104
	3,849,105
66	3,807,983
67	3,792,994
	3,803,885
	3,817,739
	3,827,873
	3,827,874
	3,839,008
	3,843,347
	3,844,760
68	3,826,639
70	3,810,749
76	3,799,757
	3,801,301
	3,802,862
	3,813,234
	3,817,740
	3,819,353
	3,819,358
	3,829,306
	3,834,887
	3,837,834
	3,844,761
	3,846,112
	3,849,102
	3,849,116
	3,850,608
	3,852,056
	3,853,530
	3,853,531
	3,856,501
77	3,820,973
	3,849,103
	3,856,502
78	3,810,750
	3,819,354
	3,824,094
	3,852,057
	3,853,532
79	3,785,798
86	3,799,758
	3,826,640
	3,826,641
87	3,796,560
	3,807,984
	3,823,004
	3,834,888
	3,840,361
88	3,819,355
	3,819,356
	3,847,587
	3,849,108
90	3,784,366
	3,785,799
	3,806,332
	3,807,985
	3,819,357
	3,823,005
	3,827,875
	3,830,641
	3,847,588
	3,854,924
	3,856,503
91	3,826,642
	3,846,113
92	3,785,800
	3,796,561
	3,810,751
	3,811,863
	3,813,235
	3,816,090
	3,834,889
	3,836,350
	3,836,351
	3,839,009
	3,843,348
	3,847,589
	3,849,106
	3,849,107
	3,854,925
	3,857,692
93	3,787,198
	3,787,199
	3,796,562
	3,804,611
	3,817,741
	3,817,742
	3,824,093
94	3,804,612
	3,806,333
	3,810,752
	3,813,236
	3,820,974
	3,822,123
	3,823,006
	3,826,643
	3,829,307
	3,834,890
	3,836,352
	3,837,836
	3,854,926
97	3,782,917
	3,846,114
98	3,782,918
	3,820,975
	3,826,644
	3,833,350
	3,850,609
99	3,799,759
100	3,822,124
	3,839,010
	3,846,115
	3,849,109
101	3,820,976
103	3,799,760
	3,802,863
	3,823,007
	3,823,008
	3,832,155
	3,849,110
	3,850,610
104	3,853,533
	3,853,534
106	3,790,363
	3,857,693
107	3,830,642
	3,830,643
109	3,834,891
111	3,840,362
113	3,837,837
115	3,792,996
117	3,813,237
118	3,816,092
	3,852,058
119	3,784,368
120	3,790,364
	3,791,811
	3,806,334
121	3,801,302
	3,829,308
	3,834,892
	3,844,762
	3,847,590
	3,850,611
	3,854,927
	3,854,928
	3,856,504
122	3,794,480
124	3,811,864
	3,816,091
127	3,819,359

CLASS 72

1	3,783,662
4	3,793,862
	3,807,205
5	3,831,410
6	3,841,122
	3,846,997
7	3,808,856
	3,815,393
	3,823,588
8	Re.28,149
	Re.28,248
	3,793,859
	3,798,939
	3,798,940
	3,803,886
	3,807,206
	3,808,857
	3,808,858
	3,820,365
	3,828,596
	3,841,123
	3,848,443
	3,851,509
	3,855,830
9	3,782,151
	3,782,152
	3,782,153
	3,802,235
	3,820,366
	3,837,198
10	3,798,941
	3,824,820
	3,831,411
	3,835,681
	3,839,887
	3,848,444
11	3,793,860
	3,802,236
	3,803,887
12	3,782,154
	3,786,660
	3,807,207
	3,817,067
	3,832,876
	3,845,645
	3,851,510
	3,852,983
13	3,798,942
	3,812,693
14	3,782,155
	3,835,682
16	3,813,908
17	3,802,237
	3,811,304
	3,820,367
	3,839,888
	3,841,124
19	3,786,661
	3,807,208
	3,831,412
20	3,795,124
	3,824,821
21	3,812,694
	3,817,068
	3,837,199
	3,841,125
	3,852,984
25	3,832,875
26	3,797,293
31	3,808,859
	3,850,015
32	3,839,889
	3,855,831
34	3,821,887
	3,846,998
36	3,789,640
	3,812,695
	3,824,822
	3,826,119
	3,835,683
37	3,782,158
38	3,834,199
39	3,810,371
	3,811,305
41	3,783,663
	3,818,733
42	3,783,664
	3,805,567
43	3,798,943
	3,802,238
	3,805,568
45	3,789,641
	3,803,888
	3,841,126
	3,850,016
46	3,788,112
	3,791,183
	3,826,120
	3,827,264
47	3,820,368
	3,841,127
50	3,835,684
51	3,802,239
53	3,834,200
54	3,830,086
55	3,786,662
	3,815,394
	3,820,369

CLASS 72—Con

56	3,797,294
	3,800,578
	3,805,569
	3,810,372
	3,810,373
	3,823,589
	3,824,824
	3,842,630
	3,852,985
	3,857,265
57	3,796,077
	3,812,696
	3,837,200
59	3,782,156
	3,831,413
	3,832,877
60	3,782,159
	3,789,642
	3,808,860
	3,810,374
	3,812,697
	3,817,069
	3,821,888
	3,824,825
	3,841,128
	3,841,129
	3,851,511
	3,852,986
63	3,807,209
	3,842,631
66	3,823,590
67	3,798,944
	3,800,579
68	3,800,580
	3,839,890
	3,846,999
69	3,795,125
	3,815,395
	3,827,265
	3,827,267
	3,851,512
70	3,796,079
	3,834,201
	3,841,130
	3,842,632
	3,844,148
	3,850,017
71	3,782,157
	3,800,581
	3,812,698
	3,844,149
75	3,818,734
	3,820,370
76	3,792,601
	3,798,945
	3,812,699
	3,817,070
77	3,788,113
	3,796,078
	3,824,826
	3,830,087
78	3,785,189
	3,795,126
	3,800,582
	3,818,735
79	3,812,700
	3,857,266
81	3,783,665
	3,810,375
82	3,831,414
83	3,788,114
84	3,793,863
	3,798,946
	3,855,832
85	3,823,591
87	3,802,240
88	3,793,866
	3,803,889
	3,818,736
	3,831,415
	3,839,891
89	3,847,000
90	3,827,268
	3,842,633
	3,851,513
91	3,855,833
95	3,813,909
96	3,847,001
97	3,791,184
98	3,820,371
100	3,845,646
102	3,828,597
107	3,803,890
108	3,827,269
	3,839,892
110	3,822,574
	3,837,203
114	3,838,588
117	3,831,416
120	3,817,071
121	3,815,396
	3,815,397
	3,851,515
122	3,854,314
123	3,824,827
126	3,811,306
128	3,847,002
130	3,813,910
132	3,808,861
134	3,818,737
	3,847,003
135	3,808,862
136	3,793,864
137	3,845,647
138	3,807,210
142	3,802,241
	3,807,211
	3,842,634
	3,848,445
146	3,805,570
148	3,828,598
	3,841,131
149	3,785,190
	3,818,738
153	3,837,204
160	3,783,667
	3,796,080
162	3,798,948
163	3,812,701
	3,818,739
	3,828,599
	3,834,202
	3,841,132
164	3,834,203
165	3,798,947
	3,854,315
168	3,841,133
	3,848,446
170	3,826,121
173	3,845,648
177	3,842,647
179	3,855,834
181	3,785,191
	3,788,115
	3,791,185
	3,796,081
	3,798,949
	3,815,398
	3,823,592
	3,824,828
	3,841,134
183	3,834,204
	3,855,835
184	3,847,004
185	3,820,373
186	3,815,399
	3,850,018
189	3,815,400
	3,845,649
190	3,789,646
193	3,852,987
194	3,810,376
196	3,830,088
197	3,793,865
	3,839,893
	3,852,988
199	3,783,666
	3,808,863
	3,827,270
	3,848,447
	3,850,019
	3,850,020
201	3,782,160
	3,793,867
	3,834,205
	3,852,989
202	3,805,571
203	3,818,740
	3,820,372
	3,827,272
205	3,798,950
	3,798,951
	3,811,307
	3,823,593
206	3,844,150
208	3,810,377
	3,813,911
	3,842,635
	3,842,636
209	3,823,594
	3,857,267
210	3,811,308
211	3,834,206
214	3,810,378
	3,824,829
220	3,786,663
	3,792,602
224	3,813,912
225	3,802,242
226	3,793,868
227	3,798,952
	3,841,135
231	3,803,891
	3,817,072
234	3,786,664
235	Re 28,107
	3,808,864
	3,811,309
	3,831,417
236	3,789,647
	3,793,869
238	3,805,572
	3,818,742
239	3,782,161
	3,837,201
	3,842,638
	3,842,639
241	3,834,207
242	3,815,401
243	3,818,743
244	3,805,573
247	3,857,268
249	3,821,889
	3,824,830
	3,828,600
250	3,782,162
	3,782,163
	3,810,283
	3,818,744
	3,842,640
251	3,824,831
252	3,811,310
253	3,805,574
	3,827,271
255	3,793,870
	3,798,953
	3,798,954
	3,805,575
	3,810,379
	3,827,273
256	3,796,082
	3,802,243
	3,851,516
257	3,838,589
258	3,803,892
259	3,786,665
260	3,837,205
263	3,817,073
	3,834,208
	3,835,685
	3,839,894
	3,842,641
	3,842,642
	3,844,151
264	3,826,122
265	3,820,374
267	3,807,212
269	3,808,865
	3,834,209
270	3,818,745
272	3,791,186
	3,791,187
273	3,831,418
274	3,782,164
275	3,802,244
278	3,811,311
	3,811,312
279	3,810,380
283	3,783,668
	3,812,702
285	3,824,832
	3,839,895
286	3,842,643
287	3,857,269
288	3,822,575
289	3,827,274
290	3,844,152
294	3,795,127
296	3,788,116
	3,788,117
298	3,831,419
299	3,796,083
302	3,817,074
305	3,786,666
	3,831,420
306	3,795,128
	3,803,893
	3,805,576
307	3,831,421
	3,838,590
308	3,797,295
	3,834,210
309	3,808,866
310	3,845,650
312	3,823,595
316	3,789,648
318	3,793,873
	3,813,914
	3,820,375
	3,838,591
	3,838,592
319	3,785,192
	3,817,075
321	3,808,867
324	3,788,118
	3,788,119
	3,803,894
	3,803,895
	3,823,596
	3,834,211
	3,857,270
325	3,821,890
326	3,812,703
332	3,844,153
	3,845,651
334	3,828,601
	3,855,862
336	3,844,154
339	3,850,494
340	3,831,422
342	3,783,669
	3,788,120
	3,795,129
	3,827,275
	3,842,644
	3,852,990
344	3,802,245
	3,842,645
345	3,805,577
346	3,783,670
348	3,786,667
	3,796,085
	3,822,576
	3,837,206
349	3,793,871
	3,800,583
	3,826,123
	3,845,652
	3,848,449
350	3,789,649
351	3,817,076
352	3,851,517
353	3,808,868
354	3,834,212
	3,835,686
	3,842,646
	3,845,653
	3,855,837
355	3,803,896
356	3,791,188
	3,818,746
	3,844,155
358	3,831,423
360	3,789,650
361	3,824,833
366	3,837,207
367	3,789,651
	3,797,296
	3,826,124
	3,841,136
	3,841,137
369	3,835,687
	3,841,138
370	3,805,578
	3,807,213
	3,832,878
	3,835,688
	3,854,316
375	3,847,006
376	3,817,077
377	3,796,086
378	3,805,579
379	3,822,577
381	3,788,121
	3,802,246
	3,845,654
383	3,828,602
	3,832,879
	3,842,648
	3,857,271
384	3,788,122
	3,848,450
	3,851,518
385	3,835,689
387	3,824,834
388	3,786,668
389	3,822,578
	3,824,835
	3,844,156
	3,845,655
	3,852,991
	3,855,838
391	3,782,165
	3,788,123
	3,822,595
	3,828,603
	3,831,424
	3,832,880
	3,837,208
	3,842,649
	3,850,021
392	3,783,671
	3,812,704
	3,817,078
	3,817,079
	3,845,656
393	3,785,193
	3,797,297
	3,798,955
	3,847,005
	3,847,007
402	3,792,603
	3,805,580
	3,823,597
	3,837,209
	3,848,451
	3,851,514
403	3,807,214
	3,837,210
404	3,815,402
405	3,785,194
	3,802,247
	3,807,215
	3,815,403
	3,831,425
	3,831,426
	3,832,881
	3,834,213
407	3,783,672
	3,783,673
	3,789,689
	3,805,581
	3,813,915
	3,822,579
	3,830,089
	3,834,214
	3,847,008
	3,857,272
409	3,808,869
	3,842,650
410	3,791,189
	3,800,584
	3,827,277
	3,834,215
	3,837,211
412	3,791,190
	3,803,897
413	3,808,870
415	3,835,690
416	3,803,898
417	3,855,839
418	3,855,840
419	3,795,130
420	3,798,956
	3,803,899
	3,805,582
	3,841,139
421	3,796,087
	3,810,381
422	3,793,872
	3,854,317
426	3,850,022
427	3,820,376
	3,835,691
	3,847,009
430	3,811,313
	3,827,278
431	3,791,191
432	3,817,080
441	3,834,216
	3,841,140
442	3,835,692
443	3,839,896
446	3,834,217
	3,841,141
447	3,796,084
	3,808,871
448	3,818,748
	3,831,427
	3,841,142
	3,848,452
450	3,805,583
451	3,842,651
452	3,844,157
453	3,786,669
	3,797,298
	3,808,872
	3,841,143
454	3,842,652
455	3,802,248
	3,805,584
	3,844,158
457	3,789,652
	3,827,279
	3,835,693
	3,848,454
461	3,820,377
462	3,782,166
	3,817,081
	3,834,218
465	3,820,378
	3,854,318
466	3,851,519
467	3,810,382
	3,823,598
	3,831,428
	3,848,453
468	3,847,010
469	Re 28,049
	3,789,643
	3,789,644
	3,800,585
	3,818,749
	3,827,280
	3,828,604
	3,835,694
	3,837,212
	3,852,992
	3,857,273
476	3,783,674
	3,818,750
477	3,847,011
479	3,808,873
	3,837,213
480	3,786,670

CLASS 73

1B	3,850,023
1D	3,830,091
1E	3,782,167
	3,805,588
	3,848,455
1F	3,783,675
	3,802,249
1R	3,791,192
	3,824,836
	3,830,090
	3,831,429
	3,832,882
	3,854,319
3	3,795,131
	3,798,957
	3,800,587
	3,813,916
	3,817,082
	3,830,092
	3,832,883
	3,835,695
4R	3,782,168
	3,826,125
	3,831,431
4V	3,783,678
6	3,782,169
	3,789,653
	3,805,585
	3,811,314
	3,811,315
	3,817,083
	3,857,274
7	3,805,586
	3,827,281
	3,834,219
	3,835,697
8	3,847,012
9	3,808,874
	3,813,917
	3,828,605
10	3,798,958
	3,823,599
	3,839,897
11	3,792,604
	3,811,316
	3,815,404
	3,830,093
	3,848,456
	3,855,841
	3,857,275
	3,857,276
12	3,791,193
	3,793,874
	3,823,600
	3,852,993
13	3,855,842
15B	3,791,202
	3,813,918
15R	3,789,654
	3,791,194
	3,795,133
	3,805,587
	3,807,216
	3,817,084
	3,820,379
	3,822,580
	3,828,606
	3,839,898
15 4	3,830,094
15 6	3,795,134
	3,813,919
	3,818,751
	3,842,654
16	3,805,589
17A	3,831,430
	3,844,159
17R	3,824,837
19	3,782,170
	3,788,124
	3,797,299
	3,800,595
	3,812,705
	3,820,380
	3,830,095
	3,844,160
23	3,803,900
	3,811,319
	3,815,405
	3,817,085
	3,822,581
	3,823,601
	3,828,607
	3,831,432
	3,851,520
	3,854,320
23 1	3,797,300
	3,800,602
	3,807,217
	3,824,838
24	3,789,655

CLASS 73—Con.

3,805,590
3,848,457
27R : 3,786,675
3,791,195
28 : 3,791,196
3,795,135
3,802,250
3,805,591
3,807,218
3,822,582
3,823,602
3,841,145
3,854,321
3,857,277
30 : 3,855,845
32A : 3,831,433
32R : 3,842,656
32 : 3,783,676
3,788,125
3,795,136
3,805,592
3,808,875
3,832,884
3,842,655
35 : 3,788,126
3,822,583
3,852,994
37 : 3,785,195
3,813,920
3,826,126
3,828,608
3,855,843
37.5 : 3,793,875
3,798,959
3,830,096
3,830,097
3,842,657
3,844,161
3,844,162
3,854,322
37.7 : 3,850,024
3,850,025
37.9 : 3,782,171
3,792,605
3,822,584
3,842,658
38 : 3,808,876
3,839,899
40 3,786,671
3,788,127
3,792,606
3,807,219
3,811,317
3,813,921
3,820,381
3,827,283
3,852,995
40.5A : 3,838,593
40.5R : 3,782,172
3,795,139
3,800,596
3,807,220
3,810,383
3,817,086
3,817,087
3,827,282
3,837,214
3,848,458
3,851,521
3,852,996
40.7 : 3,820,382
3,824,839
3,837,228
3,842,659
3,847,013
3,855,844
3,857,278
41 3,783,677
3,820,383
41.2 : 3,848,459
45.1 : 3,827,284
45.3 : 3,824,840
45.4 : 3,795,137
3,837,215
46 : 3,793,876
3,795,138
3,815,406
3,827,285
47 : 3,834,220
49.2 : 3,800,586
3,805,593
3,805,594
3,813,922
3,813,923
3,818,752
3,822,585
3,841,146
49.3 : 3,791,197
3,792,607
3,793,877
3,795,147
3,802,251
3,805,595

3,839,900
3,847,014
49.8 3,803,901
52 3,802,252
3,832,885
53 3,791,198
3,813,924
54 : 3,839,901
55 : 3,798,960
3,808,877
56 : 3,782,173
3,803,902
3,832,886
3,841,147
57 . 3,782,174
3,807,221
59 : 3,796,088
3,800,597
3,803,903
3,812,706
61R . 3,782,175
3,811,318
3,837,216
3,838,594
3,839,902
3,841,144
3,854,323
61.1C : 3,837,217
3,842,660
3,855,846
61.1R : 3,796,089
3,852,997
61.4 : 3,812,707
3,824,841
3,827,286
64 : 3,785,196
64.1 : Re.28,009
3,854,324
64.2 : 3,813,925
65 : 3,785,197
3,841,148
66 : 3,817,088
67.1 : Re.27,875
3,791,200
3,839,903
3,842,661
3,842,662
3,852,999
67.2 : 3,786,673
3,807,222
3,815,407
3,822,587
3,830,098
3,842,663
3,857,279
67.5H : 3,831,434
3,832,888
67.5R : 3,786,672
3,803,904
3,812,708
3,812,709
3,815,408
3,826,127
3,832,887
3,844,163
3,848,460
3,850,026
67.6 3,854,325
67.7 : 3,783,679
3,813,926
67.8R : 3,837,218
67.8S : 3,791,201
3,805,596
3,808,878
3,810,384
3,811,320
3,817,089
3,827,287
3,828,609
3,844,164
3,844,165
3,850,027
3,854,326
67.9 3,791,199
3,792,613
3,802,253
3,805,597
3,808,879
3,815,409
3,820,387
3,821,891
3,823,603
3,844,166
69 : 3,782,180
3,824,842
3,827,288
3,854,327
70 : 3,835,696
3,847,015
70.1 : 3,791,203
71.2 : 3,783,680
3,839,904
71.3 : 3,782,176
3,823,604
71.4 : 3,786,674

3,822,586
3,841,149
3,855,847
71.5US : 3,824,843
3,832,889
3,837,202
3,847,016
3,848,461
3,850,028
71.5U : 3,782,177
3,789,656
3,810,385
71.5 : 3,798,961
71.6 : 3,800,588
3,830,099
71.7 : 3,827,289
73 : 3,782,179
3,788,128
3,796,090
3,813,927
3,824,844
76 : 3,813,928
77 . 3,831,435
78 : 3,785,198
80 : 3,832,890
3,832,891
81 : 3,805,598
3,805,599
3,817,090
3,822,588
3,850,029
3,855,848
84 : 3,797,301
3,813,929
3,817,091
3,820,384
3,820,385
3,851,522
86 : 3,782,181
3,827,290
3,855,849
88A : 3,831,436
88B : 3,786,677
3,821,892
3,855,850
88E 3,796,091
3,798,962
3,826,128
88R 3,789,657
3,803,905
3,842,664
88 5SD . 3,805,601
3,830,100
88.5R . 3,782,178
3,782,182
3,786,679
3,791,204
3,791,205
3,793,878
3,805,600
3,807,223
3,824,845
3,827,291
3,838,595
3,841,150
3,845,657
3,847,017
3,848,462
3,853,000
88.5 3,797,302
89 3,823,605
90 3,800,589
3,803,906
3,808,880
91 : 3,854,328
93 : 3,808,881
3,842,665
3,844,167
94 : 3,786,676
3,797,303
3,818,753
3,831,437
3,832,892
3,835,698
3,847,018
95 3,793,879
3,803,907
3,807,224
3,835,699
95.5 . 3,813,930
3,838,596
97 : 3,792,608
99 : 3,796,092
3,797,304
100 : 3,782,183
3,793,880
3,803,908
3,824,846
3,831,438
101 : 3,782,184
3,802,254
3,839,905
102 : 3,793,881
103 : 3,802,255
104 : 3,785,199

3,800,598
3,807,225
3,845,658
105 : 3,795,132
113 : 3,793,882
3,798,963
3,802,256
3,831,439
3,831,440
3,835,700
114 : 3,805,602
3,812,710
3,812,711
115 : 3,815,410
3,823,606
3,839,906
3,855,851
116 : 3,788,129
3,800,599
3,813,931
3,820,386
3,832,893
3,834,221
3,839,907
117 : 3,803,909
3,826,129
3,827,292
3,832,894
3,837,219
3,841,151
117.2 : 3,798,964
117.3 : 3,789,658
3,798,965
3,808,882
3,815,411
3,847,019
117.4 : 3,788,130
3,834,222
3,835,701
3,837,220
118 : 3,808,883
3,813,932
3,821,893
3,851,523
119R : 3,783,681
121 : 3,782,185
124 : 3,837,221
129 : 3,802,257
132 : 3,788,131
3,824,847
133A : 3,805,603
3,830,101
3,834,223
133R : 3,817,092
3,827,293
3,832,895
3,835,702
3,845,659
3,853,001
3,853,002
134 : 3,785,216
3,789,659
3,818,754
3,851,524
135 : 3,855,852
136A : 3,796,093
3,797,305
3,800,591
3,813,933
3,823,607
3,823,608
3,824,848
3,832,896
3,844,168
3,844,169
3,850,030
3,857,280
136R : 3,782,186
3,832,897
139 : 3,783,682
3,788,132
140 : 3,828,610
3,851,525
141AB : 3,782,188
3,788,134
3,842,667
3,848,463
141A : 3,782,187
3,788,133
3,795,140
3,805,604
3,820,388
3,826,130
3,826,131
3,831,441
3,832,898
3,837,222
3,842,666
141R : 3,786,678
3,791,206
3,800,600
3,813,934
3,834,224
3,853,546
143 : 3,791,210

3,802,258
3,805,605
3,826,132
3,850,031
3,850,035
3,854,329
144 : 3,808,884
3,817,093
3,831,442
3,832,899
3,834,225
3,839,908
3,850,032
145 : 3,823,609
146 : 3,797,306
3,807,226
3,818,755
146.8 : 3,824,849
147 : 3,782,189
3,791,207
3,835,703
3,853,003
148 : 3,830,102
150A : 3,788,135
3,834,226
3,850,033
151 : 3,782,190
3,785,200
3,788,136
3,795,141
3,798,966
3,810,387
3,817,094
3,820,389
3,822,589
3,824,850
3,824,851
3,827,294
3,837,223
3,838,597
3,841,152
3,855,853
3,855,854
3,855,855
3,855,856
3,855,857
151.5 : 3,785,202
3,853,004
152 : 3,783,683
3,805,606
3,820,390
3,826,133
3,831,443
153 : 3,802,259
3,802,260
3,813,935
154 : 3,795,142
3,807,227
3,808,889
155 3,782,191
3,811,321
3,811,322
3,813,936
3,826,134
3,827,295
3,834,227
3,857,281
159 : 3,782,192
3,788,137
3,796,094
3,817,095
3,842,668
160 3,788,138
3,793,883
3,805,607
3,822,590
3,827,296
3,831,444
3,854,330
161 : 3,808,885
3,834,228
3,841,153
162 : 3,795,143
163 : 3,797,307
167 : 3,805,608
3,817,096
3,854,331
3,854,332
168 : 3,817,097
3,857,282
169 : 3,785,201
3,788,139
3,789,660
170A . 3,785,203
3,800,601
3,820,391
3,821,894
3,824,852
3,834,229
3,837,224
3,848,464
3,854,333
170R : 3,800,590
3,841,154
170 : 3,830,103

171 : 3,826,135
172 : 3,818,756
3,850,034
178T : 3,789,661
3,797,308
180 : 3,791,208
181 : 3,782,193
3,800,592
3,824,853
185 : 3,824,854
188 : 3,791,211
3,803,910
3,812,712
3,815,412
3,815,413
189 3,826,136
190H : 3,821,895
190R : 3,783,685
3,789,662
3,813,937
3,841,155
190 : 3,783,684
193R : 3,812,713
3,842,669
194EM : 3,783,686
3,783,687
3,786,680
3,802,262
3,802,263
3,813,938
3,824,856
3,827,298
3,834,232
3,839,912
3,839,913
3,855,858
194A : 3,788,140
3,817,098
3,818,757
3,835,704
194B 3,788,141
3,796,095
3,796,096
3,797,309
3,802,283
3,810,388
3,823,610
3,824,855
3,830,104
3,854,334
3,855,859
194C : 3,789,663
3,805,609
3,827,297
194E : 3,802,261
3,807,228
3,813,939
3,815,414
3,820,392
3,821,896
3,839,911
3,844,170
3,845,660
194F : 3,831,445
3,835,705
3,839,910
3,842,670
194M 3,785,204
3,822,591
3,839,909
194R : 3,783,688
3,803,911
3,812,714
3,826,137
3,831,446
3,848,465
195 3,803,912
3,831,447
198 : 3,785,205
3,813,940
3,850,036
199 : 3,817,099
3,834,230
201 : 3,795,144
202 : 3,805,610
3,851,526
203 : 3,807,229
204 : 3,798,967
3,802,264
3,803,913
3,818,758
3,820,393
3,827,299
205L 3,838,598
205R : 3,792,609
3,850,037
209 : 3,789,664
3,803,914
3,805,611
3,812,715
3,842,671
211 : 3,802,265
3,805,612
3,822,592
3,838,599

CLASS 73—Con.

212	3,785,206
	3,831,448
213	3,795,145
	3,817,100
	3,821,897
223	3,820,394
228	3,796,097
	3,817,101
	3,847,020
229	3,792,610
230	3,788,142
231R	3,792,611
	3,798,968
	3,807,230
	3,811,323
	3,815,415
	3,820,395
	3,823,611
233	3,854,335
243	3,855,860
251	3,791,212
	3,821,898
253	3,842,672
254	3,782,196
	3,835,706
258	Re.28,000
	3,826,138
260	3,821,899
264	3,808,886
273	3,802,266
279	3,802,267
	3,834,231
290R	3,807,231
	3,818,759
	3,832,900
	3,834,234
	3,853,005
290V	3,834,233
291	3,818,760
	3,835,707
	3,841,156
292	3,835,708
293	3,808,887
	3,834,235
	3,844,171
295	3,797,310
300	3,828,611
	3,831,449
	3,837,225
	3,857,283
301	3,783,689
	3,853,006
302	3,834,236
304C	3,795,146
	3,797,311
	3,821,900
	3,827,300
304R	3,855,861
306	3,815,416
308	3,820,396
309	3,798,969
311	3,826,139
	3,835,709
313	3,798,970
	3,805,613
	3,813,941
	3,842,673
315	3,793,884
325	3,832,901
327	3,796,098
328	3,783,690
	3,820,397
331	3,837,226
336	3,831,450
336.5	3,797,312
	3,802,268
	3,808,888
	3,810,389
	3,820,398
	3,857,284
337	3,797,313
338	3,817,102
339A	3,791,213
	3,805,614
339C	3,855,863
340	3,805,615
341	3,783,691
	3,812,716
342	3,791,217
	3,798,971
343B	3,782,195
343R	3,782,194
	3,789,665
	3,802,269
	3,813,942
	3,813,943
	3,822,593
	3,845,661
343.5	3,826,140
345	3,815,417
346	3,788,143
349	3,848,466
350	3,797,314
351	3,824,857
	3,854,336
354	3,813,944
	3,844,172
355EM	3,796,099
355R	3,855,864
356	3,817,103
	3,822,594
	3,826,141
	3,826,142
	3,827,301
	3,828,612
358	3,845,662
359	3,791,209
	3,818,761
	3,818,762
	3,834,237
	3,845,706
362AR	3,783,692
	3,785,207
	3,791,214
	3,805,616
	3,817,104
	3,817,105
	3,822,598
	3,830,105
	3,832,902
	3,834,238
	3,842,674
	3,851,528
	3,857,285
362SC	3,812,717
362R	3,854,337
362.8	3,851,529
363.5	3,796,100
	3,850,038
363.7	3,796,101
	3,818,763
363.9	3,797,315
	3,842,675
	3,857,286
368	3,812,718
	3,812,719
	3,820,399
	3,851,527
368.2	3,855,865
368.4	3,785,208
	3,797,316
	3,812,720
372	3,855,866
373	3,838,600
376	3,803,915
379	3,822,599
	3,845,663
	3,848,467
380	3,848,468
382	3,786,681
	3,803,916
	3,815,418
384	3,815,419
	3,815,420
	3,839,967
	3,842,676
385	3,791,215
387	3,795,151
	3,831,451
388	3,832,903
389	3,841,157
391	3,817,106
393	3,803,917
	3,818,764
395	3,785,209
	3,818,765
	3,851,530
	3,853,007
	3,857,287
398AR	3,817,107
	3,820,401
	3,820,402
398C	3,783,693
	3,793,885
	3,826,143
398R	3,789,666
	3,791,216
	3,805,617
	3,820,400
	3,834,239
	3,837,227
	3,844,173
401	3,838,601
406	3,789,667
	3,808,890
	3,818,766
	3,845,664
407R	3,841,158
407	3,822,596
410	3,805,618
411	3,788,144
415	Re.28,181
416	3,857,288
418	3,789,668
	3,805,619
	3,807,232
	3,810,390
	3,815,421
	3,847,021
419	3,789,669
	3,805,620
420	3,797,317
	3,803,918
	3,850,039
421B	3,786,682
	3,788,145
	3,792,612
	3,803,919
	3,811,324
	3,830,106
421R	3,782,197
	3,789,670
	3,793,886
	3,793,888
	3,824,858
	3,847,022
421	3,830,107
421.5A	3,832,904
	3,842,678
421.5R	3,782,198
	3,793,887
	3,803,920
	3,807,233
	3,817,108
	3,831,452
	3,835,710
	3,842,677
	3,857,289
422GC	Re 28,058
	3,783,694
	3,797,318
	3,798,973
	3,800,593
	3,824,859
	3,827,302
	3,827,303
	3,841,160
	3,848,469
422TC	3,798,972
	3,812,722
	3,813,945
422R	3,782,200
	3,803,921
	3,812,721
	3,841,159
422	3,783,695
423A	3,795,149
	3,842,679
	3,853,011
423R	3,789,671
	3,791,218
	3,802,270
	3,822,597
	3,847,023
	3,853,008
	3,853,009
423	3,853,010
424	3,822,600
	3,841,161
425.2	3,807,234
	3,823,615
425.4P	3,783,696
	3,786,683
	3,811,326
	3,842,680
425.4R	3,791,219
	3,793,889
	3,798,974
	3,805,621
	3,811,325
	3,815,422
	3,826,144
	3,841,162
425.6	3,791,220
	3,807,235
	3,810,391
	3,827,304
	3,827,305
	3,830,108
	3,834,240
	3,834,241
	3,848,470
	3,853,012
	3,855,867
	3,855,868
427	3,808,892
	3,831,453
429	3,798,975
430	3,813,946
431	3,795,148
	3,807,236
	3,824,860
432HA	3,815,423
432PS	3,783,697
	3,797,319
	3,802,271
	3,813,947
	3,844,174
	3,850,040
432SD	3,817,109
	3,841,163
	3,845,665
	3,847,024
432R	3,786,684
	3,788,146
	3,791,221
	3,791,222
	3,802,272
	3,822,601
	3,824,823
	3,826,145
	3,857,290
432	3,805,622
433	3,854,338
434	3,782,199
	3,812,723
437	3,821,901
438	3,839,914
444	3,835,711
450	3,827,306
452	3,808,893
453	3,815,424
455	3,782,201
	3,782,202
	3,802,273
	3,830,109
457	3,782,217
	3,815,425
	3,824,861
458	3,810,392
	3,812,724
459	3,785,210
	3,788,147
	3,805,623
460	3,813,948
	3,847,025
462	3,805,624
	3,812,725
	3,826,146
	3,835,712
	3,854,339
465	3,811,327
468	3,782,203
471	3,803,922
472	3,832,905
480	3,785,211
	3,820,403
	3,824,862
488	3,815,426
490	3,793,890
491	3,789,672
	3,808,894
492	3,782,204
493	3,815,427
495	3,850,041
496	3,797,320
497	3,782,205
	3,802,274
503	3,812,726
504	3,831,454
505	3,789,673
	3,810,393
	3,839,915
	3,842,681
	3,853,013
509	3,842,682
510	3,851,531
515	3,782,206
	3,782,207
516R	3,800,594
	3,812,727
517A	3,824,863
517B	3,797,321
517R	3,788,149
	3,789,674
	3,854,340
519	3,791,224
538	3,793,891
541	3,857,291
557	3,844,175
	3,848,471

CLASS 74

2	3,807,237
	3,808,895
	3,820,404
3.5	3,803,923
	3,820,405
3.54	3,792,614
5F	3,832,906
5R	3,802,275
	3,803,924
	3,822,602
	3,837,229
5.1	3,839,916
5.12	3,807,239
5.34	3,784,363
	3,805,625
5.4	3,795,150
	3,815,428
5.41	3,811,329
5.5	3,786,685
	3,818,767
5.6A	3,798,976
	3,813,949
5.6B	3,811,328
5.6D	3,802,276
	3,824,865
	3,847,026
5.7	3,789,677
	3,807,238
	3,854,341
6	3,798,977
	3,818,768
	3,820,406
	3,827,307
	3,830,110
7A	3,788,151
	3,851,532
7R	3,788,150
	3,791,225
8	3,796,102
10.15	Re 28,261
	3,788,152
10.2	3,783,698
10.33	3,832,907
	3,832,908
	3,835,713
10.41	3,828,613
	3,839,917
	3,842,683
	3,844,176
10.5	3,854,342
10.54	3,797,322
	3,841,164
10.6	3,808,896
10.8	3,791,226
	3,798,978
	3,807,240
12	3,832,909
15.4	3,830,111
16	3,802,277
	3,821,902
	3,828,614
18.2	3,789,675
	3,793,892
	3,796,103
	3,835,714
22R	3,798,979
	3,835,715
	3,855,869
22	3,793,893
	3,802,278
23	3,785,212
25	3,812,728
	3,834,242
27	3,789,676
33	3,786,686
	3,834,243
38	3,822,603
40	3,783,699
	3,798,980
	3,798,981
	3,807,241
	3,835,716
41	3,789,679
42	3,796,104
43	3,805,626
44	3,792,615
	3,808,897
47	3,837,230
50	3,793,902
	3,821,903
52	3,791,227
	3,805,627
	3,848,472
	3,857,292
53	3,798,982
	3,811,330
	3,848,473
54	3,791,228
55	3,783,700
	3,793,894
	3,797,323
	3,818,769
56	3,807,242
	3,812,729
	3,841,165
57	3,792,616
	3,818,770
	3,854,343
60	3,785,213
61	3,813,950
	3,824,866
	3,837,231
	3,841,166
63	3,793,895
	3,807,243
	3,813,951
	3,852,998
68	3,788,153
69	3,805,628
70	3,835,717
	3,853,014
84S	3,807,244
84	3,813,952
	3,850,042
86	3,808,898
	3,835,718
	3,839,918
87	3,783,701
	3,792,617
	3,810,394
	3,822,604
88	3,802,279
	3,827,308
89	3,783,702
	3,789,678
	3,800,605
	3,802,280
	3,851,533
89.15	3,792,618
	3,792,619
	3,793,896
	3,798,983
	3,798,984
	3,802,281
	3,803,926
	3,803,927
	3,803,928
	3,805,629
	3,810,395
	3,815,429
	3,838,603
	3,844,177
89.17	3,803,925
	3,813,953
89.2	3,850,043
89.21	3,785,214
	3,805,630
	3,831,455
89.22	3,828,615
99R	3,803,929
99	3,788,154
	3,797,324
	3,818,771
	3,838,604
100	3,823,612
102	3,789,680
	3,798,985
	3,807,245
107	3,810,396
	3,818,772
110	3,810,397
	3,827,309
	3,831,456
112	3,782,208
	3,812,730
	3,818,773
	3,820,407
	3,828,616
	3,853,015
116	3,803,930
117	3,803,931
	3,803,932
	3,848,474
118	3,857,293
125	3,818,774
125.5	Re 28,122
127	3,828,617
128	3,791,229
	3,791,230
	3,802,282
	3,844,178
142	3,782,209
	3,785,215
	3,791,231
	3,817,110
	3,821,904
	3,837,232
143	3,789,681
156	3,817,111
157	3,783,703
190	3,847,027
192	3,848,475
193	3,851,534
194	3,813,954
197	3,839,919
198	3,800,606
	3,826,157
199	3,793,897
200	3,792,620
	3,800,607
	3,802,284
	3,810,398
	3,820,408
	3,823,613
	3,826,147
	3,826,148
	3,828,618
	3,837,233
201	3,817,112
203	3,808,899
	3,815,430
206	3,848,476
208	3,835,719
209	3,796,105
216	3,821,905
216.5	3,854,344
217B	3,782,210
	3,785,219
	3,798,986
	3,803,933
	3,813,955
	3,837,234
	3,842,684
	3,847,028

CLASS 74—Con

217C	3,842,685
217S	3,827,310
219	3,813,956
	3,834,244
227	Re 27,861
	3,808,902
229	3,807,246
	3,851,535
230.01R	3,798,987
230.01	3,788,155
	3,828,619
230.05	3,807,247
230.17A	3,811,331
230.17B	3,815,432
230.17C	3,782,211
	3,802,285
230.17D	3,789,684
230.17E	Re 27,858
	3,800,608
	3,808,900
	3,812,731
	3,824,867
	3,830,112
230.17F	3,782,213
	3,807,248
230 17M	3,786,688
	3,842,637
230.21	3,800,609
230.23	3,850,044
230.3	3,782,212
	3,785,217
	3,822,605
230.7	3,789,682
230.8	3,789,683
231C	3,808,901
	3,835,720
	3,853,016
231J	3,783,704
	3,834,245
	3,841,168
	3,857,294
231M	3,851,536
231R	3,792,621
	3,841,167
231	3,830,113
233	3,800,610
	3,818,741
	3,820,409
	3,847,029
234	3,783,705
	3,800,611
	3,838,605
	3,853,017
	3,855,870
	3,857,295
235	3,824,868
238	3,788,156
240	3,798,988
	3,812,732
	3,813,957
241	3,823,614
242.1FP	3,785,220
	3,817,114
	3,855,871
242.1R	3,817,113
242.11B	3,834,246
242.11P	3,785,221
242.11S	3,802,286
	3,811,332
	3,812,733
	3,830,114
	3,838,606
242.13A	3,789,686
	3,853,018
242.14R	3,832,910
	3,839,920
	3,847,030
242.15B	3,828,620
242.15R	3,800,612
	3,811,333
	3,824,864
242.16	3,855,872
242.3	3,789,685
242.4	3,848,448
242.8	3,826,149
243CS	3,786,687
243DR	3,789,687
	3,802,287
243PC	3,812,734
	3,828,621
243H	3,792,622
	3,805,631
243R	3,796,106
	3,824,869
	3,824,870
	3,839,921
	3,854,345
244	3,798,989
	3,800,613
	3,850,045
245R	3,835,721
	3,857,297
246	3,821,906
250R	3,792,623
	3,826,150
	3,841,169
251R	3,811,334
258	3,847,031
331	3,782,214
335	3,793,898
	3,795,153
	3,808,903
336	3,845,666
339	3,797,325
	3,808,738
343	3,808,904
361	3,803,934
363	3,827,276
364	3,782,216
	3,788,157
	3,805,632
	3,818,776
365	3,789,688
371	3,812,735
393	Re 27,994
	3,802,288
	3,815,433
	3,820,410
394	3,820,411
397	3,793,899
	3,796,107
400	3,826,151
404	3,812,736
	3,851,537
405	3,807,249
	3,835,722
409	3,803,935
	3,803,936
	3,810,399
	3,811,335
	3,828,622
	3,844,179
410	3,782,215
	3,805,633
	3,807,250
	3,818,777
	3,827,311
	3,839,922
411	3,789,690
	3,798,990
	3,824,872
411.5	3,802,289
412TL	3,788,158
412	3,845,668
413	3,793,900
417	3,796,108
	3,798,991
	3,817,115
421A	3,807,251
	3,818,778
422	3,788,159
	3,792,624
	3,795,154
	3,798,992
	3,820,412
	3,822,606
	3,824,871
	3,834,247
	3,845,669
424	3,792,625
424.5	3,826,152
424.8A	3,815,434
	3,842,686
424.8R	3,822,439
425	3,797,326
	3,808,905
	3,812,737
	3,813,958
	3,820,413
	3,821,907
	3,848,477
	3,851,538
	3,851,539
426	3,817,116
427	3,847,032
432	3,789,691
435	3,798,993
436	3,818,747
	3,827,312
	3,831,458
	3,835,723
	3,855,873
437	3,851,540
439	3,831,459
441	3,805,634
443	3,808,906
	3,834,248
	3,857,296
459	3,791,232
	3,802,290
	3,815,435
	3,826,153
	3,831,460
	3,847,033
	3,850,046
	3,851,541
462	3,817,117
	3,820,414
	3,824,873
	3,855,874
465	3,845,670
468	3,822,607
469	3,783,706
	3,842,687
	3,857,298
470	3,783,707
	3,800,616
471XY	3,786,689
	3,800,615
	3,808,907
	3,811,336
	3,827,313
471R	3,795,152
471	3,823,616
473P	3,850,047
473R	3,793,901
	3,800,603
	3,800,614
	3,805,635
	3,818,779
	3,841,170
	3,844,180
	3,853,019
	3,857,299
475	3,800,617
476	3,786,690
	3,815,436
477	Re.28,017
479	3,785,218
	3,842,689
480R	3,789,692
481	3,855,875
484	3,848,478
489	3,800,618
	3,803,937
	3,808,908
	3,835,724
491	3,782,218
	3,789,645
	3,813,959
	3,828,623
	3,847,034
	3,850,048
492	3,788,148
	3,791,233
	3,792,626
	3,798,994
	3,803,938
	3,805,636
	3,811,337
	3,813,960
	3,813,961
	3,815,437
	3,815,438
	3,817,118
	3,832,911
	3,835,725
	3,850,049
	3,851,542
	3,855,876
493	3,786,691
	3,791,223
	3,796,112
	3,803,939
	3,807,252
	3,822,608
	3,851,543
496	3,838,607
498	3,820,415
	3,823,617
	3,844,181
	3,844,182
500	3,813,962
501M	3,800,619
	3,818,780
	3,838,608
501P	3,835,726
501R	3,788,160
	3,812,738
	3,828,624
	3,830,115
	3,841,171
505	3,803,940
	3,826,154
512	3,786,692
	3,798,995
	3,807,253
	3,828,625
	3,841,172
513	3,789,693
516	3,788,161
517	3,844,183
518	3,810,400
519	3,826,155
520	Re 28,089
	3,835,727
522	3,839,923
	3,848,479
523	3,795,156
	3,803,941
	3,839,924
526	3,807,254
	3,837,238
527	3,786,693
	3,811,338
	3,826,156
531	3,782,219
	3,789,694
	3,793,903
	3,837,235
	3,855,877
551.8	3,832,912
	3,834,249
552	3,800,604
	3,800,620
	3,802,291
	3,823,618
553	3,783,708
	3,805,637
557	3,857,300
558.5	3,848,480
560	3,853,020
561	3,785,222
563	3,817,119
567	3,800,621
	3,845,667
	3,848,481
568FS	3,792,627
568R	Re 27,959
	3,789,695
	3,839,925
	3,853,021
568T	3,854,346
569	3,831,457
571L	3,817,120
571M	3,798,996
572	3,788,162
	3,805,638
573F	3,800,622
573	3,786,694
	3,796,109
	3,854,347
574	3,823,619
577R	3,803,942
579E	3,815,431
	3,822,609
579R	3,782,220
	3,791,234
585	3,808,909
586	3,782,221
	3,786,695
590	3,782,222
	3,793,904
594.1	3,789,696
594 4	3,796,110
	3,798,997
	3,800,623
	3,802,292
	3,807,255
	3,811,339
594 6	3,788,163
	3,808,910
	3,842,688
597	3,808,911
600	3,800,624
603	3,835,728
604	3,797,327
	3,800,625
	3,808,912
606	3,791,235
	3,827,314
609	3,797,328
	3,797,329
611	3,811,340
	3,815,439
	3,835,729
612	3,783,709
	3,798,998
	3,803,943
	3,815,440
615	3,815,441
616	3,805,639
625	3,838,609
	3,842,690
626	3,824,874
645	3,805,640
	3,817,121
650	3,791,238
	3,835,730
661	3,793,905
665GA	3,783,710
	3,824,875
	3,844,184
665GE	3,857,301
665F	3,803,944
665L	3,782,223
665Q	3,855,878
665T	3,788,164
674	3,798,999
675	3,788,165
	3,803,945
	3,807,256
	3,818,775
	3,823,620
677	3,789,697
	3,851,544
679	3,817,122
682	3,835,731
687	3,782,224
	3,783,711
	3,786,696
	3,796,111
	3,847,035
	3,855,879
688	3,835,732
689	3,828,626
	3,850,050
690	3,820,416
691	3,810,401
	3,822,610
694	3,799,000
695	3,800,626
701	3,805,641
710	3,848,482
710.5	3,788,166
	3,791,236
	3,845,671
711	Re.28,004
	3,791,237
	3,811,341
	3,815,442
	3,815,443
	3,818,781
	3,830,116
	3,831,461
	3,831,462
	3,837,236
	3,838,610
	3,845,672
713	3,853,022
714	3,792,628
720	3,782,225
720.5	3,818,782
730	3,838,611
731	3,799,001
732	3,815,444
	3,831,463
733	3,820,417
	3,857,302
740	3,799,003
	3,815,445
	3,837,237
745	3,793,906
	3,799,002
	3,802,293
	3,803,946
	3,817,123
750B	3,803,947
	3,828,627
750R	3,811,342
751	3,841,173
	3,845,673
	3,851,545
752A	3,797,330
	3,823,621
752C	3,789,698
	3,791,239
	3,800,627
752E	3,797,331
753	3,822,611
759	3,793,909
	3,802,294
	3,811,343
	3,817,124
	3,820,418
	3,823,622
	3,824,876
	3,853,023
761	3,796,114
	3,857,303
762	3,788,167
763	3,797,332
	3,799,004
	3,803,948
	3,812,739
	3,830,117
	3,831,464
764	3,832,913
768	3,842,691
774	3,854,348
785	3,851,546
786	3,842,692
796	3,789,699
	3,793,910
	3,802,295
797	3,802,296
798	3,793,907
	3,817,125
801	3,789,700
	3,792,629
	3,808,913
	3,821,908
	3,854,349
805	3,783,712
812	3,799,005
	3,832,914
	3,853,024
813L	3,802,297
813R	3,789,701
814	3,824,877
815	3,785,223
	3,799,006
	3,799,007
	3,803,949
821	3,782,226
	3,850,051
826	3,795,155
	3,797,333
828	3,813,963
840	3,802,298
843	3,837,239
849	3,822,612
850	3,808,914
859	3,789,702
860	3,789,703
	3,792,630
	3,799,008
	3,805,642
863	3,827,315
864	3,800,628
	3,842,693
865	3,783,713
	3,785,224
866	3,792,631
	3,813,964
	3,824,878
	3,826,158
	3,835,733
867	3,842,694
868	3,855,880
869	3,800,629
	3,818,783
	3,831,465
	3,832,915
	3,851,547
870	3,793,908
876	3,842,695
877	3,857,304
878	3,824,879
	3,842,653
	3,845,674
879	3,795,157

CLASS 75

5AA	3,820,977
	3,837,839
	3,846,117
	3,846,118
	3,850,612
5BA	3,798,022
	3,836,355
	3,839,011
	3,839,014
	3,843,349
5BB	3,784,369
	3,798,023
	3,829,310
	3,832,157
	3,850,614
	3,857,695
5BC	3,785,801
	3,809,546
5A	3,788,833
	3,816,097
	3,816,098
	3,833,351
	3,844,763
	3,856,507
5B	3,787,200
	3,832,156
	3,852,060
5R	3,792,997
	3,809,545
	3,826,645
	3,839,012
	3,841,860
	3,843,350
	3,844,764
	3,853,537
5	3,837,845
1	3,788,834
	3,816,093
	3,816,099
	3,817,743
	3,829,309
	3,833,352
	3,839,013
	3,853,535
	3,854,929
	3,854,930
2	3,834,893
	3,834,894
	3,849,111
3	3,811,865
	3,816,094
	3,816,095
	3,819,360
	3,823,009
	3,827,876
	3,836,353
	3,836,354
	3,849,112
	3,849,113
	3,849,114
	3,852,059
	3,853,536
	3,854,931

CLASS 75—Con

	3,856,505
	3,856,506
4	3,850,613
5	3,802,864
	3,811,866
	3,816,096
	3,849,115
	3,857,694
9	3,791,812
10R	3,792,998
	3,843,351
	3,843,352
	3,844,765
	3,852,061
	3,857,696
10V	3,823,003
11	3,807,986
	3,809,547
	3,834,895
	3,839,015
	3,857,697
12	3,796,567
	3,816,100
	3,827,877
13	3,799,761
	3,819,361
	3,826,646
20F	3,782,919
	3,790,365
	3,790,367
	3,794,481
	3,816,952
	3,843,353
	3,847,591
21	3,833,353
23	3,790,366
24	3,807,987
	3,811,867
	3,823,010
	3,833,354
	3,849,117
	3,857,698
	3,857,699
26	3,785,802
	3,788,835
	3,823,011
	3,840,363
	3,850,615
29	3,856,508
30	3,802,865
33	3,836,356
34	3,827,878
	3,850,616
35	3,816,101
	3,816,102
	3,827,879
	3,844,766
	3,853,538
37	3,782,920
38	3,832,158
40	3,814,596
	3,822,125
	3,833,355
41	3,833,356
	3,853,539
42	3,784,370
	3,811,868
	3,811,869
	3,837,840
	3,844,767
	3,856,509
43	3,839,016
	3,846,119
44S	3,806,335
49	3,788,836
	3,790,368
	3,790,369
	3,792,999
	3,793,000
	3,798,025
	3,800,630
	3,810,753
	3,837,841
	3,850,617
51	3,782,921
	3,823,012
	3,850,618
52	3,802,866
	3,807,988
	3,811,870
	3,839,017
	3,843,354
53	3,795,505
	3,827,880
	3,841,861
	3,847,592
	3,849,125
	3,853,540
55	3,788,837
	3,799,762
58	3,801,303
	3,816,103
	3,824,095
	3,837,842
59	3,791,813
	3,844,768
	3,846,120
60	3,791,814
	3,793,001
	3,793,002
	3,799,763
	3,801,304
	3,801,305
	3,807,989
	3,817,744
	3,826,647
	3,832,159
	3,832,160
	3,832,161
	3,839,018
	3,844,769
	3,844,770
	3,847,593
	3,852,062
	3,854,932
	3,856,510
62	3,794,482
	3,846,121
63	3,832,162
	3,840,364
	3,847,594
65ZM	3,802,867
65R	3,823,013
66	3,823,014
	3,854,933
67	3,782,922
	3,837,843
	3,843,355
	3,849,118
68A	3,836,357
68B	3,832,164
	3,844,771
	3,853,541
	3,856,511
68C	3,784,372
	3,846,122
68R	3,784,371
	3,798,024
	3,839,019
	3,846,123
	3,849,119
	3,854,934
	3,854,935
68	3,793,003
	3,853,542
71	3,793,004
	3,841,862
	3,850,619
72	3,799,764
	3,802,868
	3,853,543
74	3,796,568
	3,832,163
	3,849,120
	3,850,620
	3,857,700
	3,857,701
76	3,819,362
	3,844,772
77	3,788,838
	3,847,595
80	3,832,165
81	3,802,869
82	3,791,816
	3,793,005
	3,801,306
	3,802,870
	3,816,104
	3,854,936
83	3,841,863
84	3,784,593
	3,811,871
84.1R	3,791,815
	3,850,623
84.4	3,847,596
84.5	3,801,307
	3,825,415
	3,839,020
91	3,794,483
93R	3,788,839
	3,802,871
	3,813,238
93	3,802,872
94	3,788,840
	3,793,006
	3,857,702
95	3,820,978
99	3,847,597
101R	3,804,613
	3,809,548
	3,809,549
	3,840,365
	3,841,864
	3,856,512
103	3,788,841
	3,804,614
	3,849,121
104	3,798,026
106	3,791,817
108	3,790,370
	3,817,745
	3,820,979
109	3,788,842
	3,826,648
	3,841,865
	3,857,703
112	3,834,896
	3,846,124
115	3,816,105
118	3,802,873
	3,819,363
121	3,785,803
	3,833,357
	3,847,598
	3,857,704
122	3,782,923
	3,806,336
	3,811,872
	3,813,239
	3,816,106
	3,819,364
	3,820,980
	3,829,311
	3,833,358
	3,836,358
	3,837,844
	3,847,599
	3,856,513
122.5	3,782,924
123AA	3,825,416
123CB	3,814,597
123G	3,844,773
123J	3,802,874
123K	3,811,873
124	3,782,925
	3,788,843
	3,795,506
	3,795,507
	3,795,508
	3,798,027
	3,800,631
	3,807,990
	3,809,550
	3,811,874
	3,811,875
	3,824,096
	3,826,649
	3,834,897
	3,837,846
	3,839,021
	3,840,366
	3,841,866
	3,852,063
	3,856,514
125	3,787,201
	3,806,337
	3,832,166
	3,833,359
	3,853,544
126A	3,849,122
	3,850,621
126B	3,839,022
126C	3,799,765
	3,799,766
	3,820,981
	3,847,600
	3,856,515
126D	3,785,804
	3,813,240
126E	3,791,818
126F	3,807,991
126R	3,833,360
	3,834,898
128A	3,795,509
	3,825,417
	3,853,545
	3,856,517
128B	3,834,901
128F	3,784,373
128G	3,793,008
128N	3,854,937
128W	3,837,847
	3,856,516
128	3,854,938
129	3,782,926
	3,784,374
	3,801,308
	3,804,615
	3,820,982
	3,829,312
	3,836,359
	3,841,867
130A	3,799,767
	3,843,356
130B	3,833,361
	3,854,929
130R	3,819,365
130.5	3,785,805
	3,791,819
	3,834,899
	3,847,601
134B	3,782,927
134F	3,782,928
	3,787,202
	3,790,372
	3,837,838
	3,844,774
	3,844,775
134H	3,785,806
	3,816,108
134M	3,793,007
134S	3,854,940
134T	3,833,362
134V	3,792,990
135	3,801,309
	3,836,360
	3,844,776
138	3,785,807
	3,827,881
	3,827,882
	3,844,777
	3,849,123
	3,857,705
140	3,791,820
	3,809,551
142	3,834,900
143	3,782,929
146	3,790,373
	3,829,313
	3,843,357
147	3,794,484
	3,843,358
	3,853,547
153	3,817,746
	3,827,883
	3,830,644
157.5	3,816,109
159	3,793,009
	3,825,418
161	3,847,602
165	3,810,755
	3,825,419
	3,846,125
166C	3,801,310
167	3,839,023
168J	3,801,311
170	3,785,808
	3,790,371
	3,793,010
	3,801,312
	3,807,992
	3,820,983
	3,832,167
	3,832,168
171	3,785,809
	3,787,203
	3,793,011
	3,793,012
	3,793,013
	3,795,510
	3,799,768
	3,799,769
	3,802,875
	3,806,338
	3,807,993
	3,810,754
	3,816,110
	3,817,747
	3,825,420
	3,839,024
	3,839,025
	3,841,868
	3,843,359
	3,850,624
	3,853,548
	3,854,941
172G	3,804,616
172R	3,819,366
173A	3,785,810
	3,799,772
173R	3,799,770
	3,811,876
	3,857,706
174	3,791,821
	3,801,313
	3,802,876
175A	3,827,884
175.5	3,802,877
	3,807,995
	3,833,363
176	3,816,111
177	3,849,124
178AM	3,798,028
	3,850,622
178A	3,785,811
	3,799,771
	3,813,241
178R	3,850,625
200	3,796,563
203	3,796,564
	3,837,848
	3,840,367
204	3,782,930
	3,807,996
206	3,814,598
	3,841,869
208CS	3,810,757
208R	3,790,374
	3,802,878
	3,804,617
	3,809,552
	3,811,877
	3,816,112
	3,827,885
	3,844,778
	3,853,549
208	3,795,511
211	3,796,565
	3,811,878
	3,846,126
212	3,787,204
213	3,809,553
	3,847,603
	3,853,550
214	3,810,756
	3,839,026
	3,841,870
221	3,793,014
222	3,843,360
223	3,796,566
224	3,782,931
226	3,787,205
	3,824,097
227	3,853,551

CLASS 76

37	3,783,714
	3,802,299
	3,822,613
	3,839,926
41	3,841,174
43	Re 28,057
	3,815,446
54	3,839,927
74	3,796,113
77	3,850,052
82	3,800,632
	3,812,740
	3,813,965
	3,826,159
88	3,797,334
101A	3,803,950
	3,823,623
	3,835,734
	3,837,240
	3,848,483
	3,857,305
101R	3,834,250
	3,850,053
104A	3,827,316
104R	3,831,466
107C	3,847,036
107R	3,793,911
	3,803,951
	3,828,628
	3,854,350
107S	3,834,251
108R	3,850,054
110	3,791,240
	3,841,175
112	3,800,633
	3,820,419
	3,837,241

CLASS 81

3R	3,788,168
	3,815,447
	3,830,118
	3,841,176
	3,844,185
3.1R	3,785,225
	3,837,242
3.2	3,815,448
3.3R	3,845,675
3.32	3,795,158
	3,805,643
	3,812,742
3.4	3,812,741
3.42	3,822,614
3.43	3,851,548
3.44	3,817,126
5.1R	3,808,915
	3,812,743
	3,826,160
	3,847,037
6	3,848,484
7.5	3,802,300
9.2	3,789,704
9.3	3,800,634
9.5A	3,821,909
9.5B	3,796,115
	3,813,966
	3,827,317
9.5R	3,820,420
9.51	3,782,227
	3,786,697
	3,795,159
	3,815,449
	3,817,127
	3,822,615
	3,838,612
	3,857,306
10	3,792,632
	3,797,335
13	3,789,705
15.7	3,783,715
	3,837,243
	3,855,881
43	3,818,784
52.3	3,793,912
	3,831,468
	3,832,916
52.4A	3,850,055
52.4R	3,783,716
	3,803,952
	3,812,744
	3,824,880
	3,830,119
	3,834,252
	3,839,928
	3,841,177
	3,847,038
	3,847,039
	3,848,488
52.4	3,786,699
52.5	3,802,301
53A	3,803,953
53R	3,832,917
	3,839,929
56	3,812,745
57.11	3,848,485
57.13	3,791,242
57.16	3,799,009
57.17	3,799,010
57.18	3,793,913
	3,847,040
57.19	3,808,916
57.2	3,805,644
57.22	3,805,645
57.29	3,789,706
57.3	3,828,629
57.33	3,832,918
57.34	3,838,613
57.38	3,847,041
57.39	3,786,698
	3,789,707
58.1	3,823,624
59.1	3,823,625
60	3,813,967
	3,838,614
61	Re 28,037
63	3,824,881
64	3,837,244
	3,838,615
69	3,805,646
71	3,850,056
	3,853,025
90C	3,822,616
	3,857,307
90E	3,811,344
91R	3,853,026
106	3,851,549
111	3,815,450
119	3,783,717
	3,785,226
	3,850,057
121R	3,799,011
	3,855,882
125	3,797,336
	3,808,918
	3,834,253
	3,855,883
126	3,803,954
145	3,817,128
157	3,857,308
175	3,847,042
177UJ	3,788,169
	3,835,735
	3,855,884
177A	3,802,302
180R	3,835,736
	3,835,737
184	3,815,451
185	3,802,303
328	3,839,930
377	3,854,354
378	3,793,914
401	3,824,882
414	3,854,351
425R	3,842,696

CLASS 82

1A	3,832,921
1B	3,786,700
1C	3,807,257
	3,810,403
	3,823,626
	3,827,318
	3,832,919
	3,854,353
1.2	3,824,883
1.3	3,845,676
1.4	3,795,160
2A	3,823,627
2B	3,811,345

CLASS 82—Con.

3,826,161
3,851,550
2E : 3,842,697
2R : 3,783,718
3,796,116
3,815,452
3,844,186
2 : 3,785,227
2.5 : 3,792,633
3,800,635
3,803,955
3,815,453
3,822,617
3,828,630
2.7 : 3,823,628
3 : 3,826,162
3,844,187
4C : 3,807,258
3,813,968
3,834,254
3,835,738
5 : 3,817,129
3,834,255
3,847,043
5.5 : 3,789,708
8 : 3,839,932
9 : 3,789,709
3,795,161
3,808,653
14A : 3,802,304
18 : 3,812,746
3,822,618
19 : 3,803,956
3,803,957
3,813,969
20 : 3,782,228
3,788,170
3,797,337
3,817,130
3,820,421
3,832,920
3,835,739
21A : 3,834,256
3,854,352
21B : 3,783,719
25 : 3,811,346
29R : 3,845,677
30 : 3,807,259
3,824,884
32 : 3,800,636
3,837,245
34A : 3,783,720
34B : 3,855,885
34D : 3,800,637
34R : 3,841,178
35 : 3,841,179
36A : 3,802,305
3,838,616
36B : 3,785,228
36R : 3,812,747
3,813,970
3,813,971
3,815,454
3,820,422
3,822,619
3,822,620
3,848,486
3,848,487
37 : 3,851,551
44 : 3,834,257
46 : 3,797,338
47 : 3,808,917
3,820,423
3,835,740
53.1 : 3,815,455
54 : 3,830,120
3,839,931
61 : 3,839,933
3,848,489
70.2 : 3,818,786
82 : 3,783,721
3,810,402
3,813,972
84 : 3,805,647
92 : 3,845,678
101 : 3,800,638
3,807,260
3,817,131
3,818,785
3,820,424
3,850,058

CLASS 83

1 : 3,783,722
3,786,701
3,811,347
2 : 3,847,044
3 : 3,805,648
4 : 3,832,922
3,850,061
3,853,027
5 : 3,786,702
3,788,171
6 : 3,785,229
3,807,261
7 : 3,808,919
3,818,787
3,820,425
3,850,059
3,855,886
8 : 3,821,910
9 : 3,788,172
3,799,012
3,800,639
3,818,788
3,851,552
10 : 3,786,703
11 : 3,821,911
3,834,258
12 : 3,797,339
3,797,340
3,802,306
3,812,748
3,850,062
3,850,063
13 : 3,811,348
3,820,426
3,850,060
3,857,309
14 : 3,797,341
3,811,349
15 : 3,803,958
3,841,180
16 : 3,789,710
3,832,923
17 : 3,838,617
18 : 3,803,959
3,818,789
3,820,427
3,826,163
19 : 3,824,885
20 : 3,828,631
21 : 3,783,723
22 : 3,808,920
23 : 3,795,162
3,822,621
3,826,164
26 : 3,837,246
3,857,310
30 : 3,795,163
34 : 3,838,618
37 : 3,782,229
3,800,640
3,847,045
38 : 3,820,428
39 : 3,786,704
3,811,350
3,831,469
3,831,470
42 : 3,813,973
49 : 3,811,351
3,848,490
3,855,887
50 : 3,800,641
3,841,181
3,854,355
51 : 3,857,311
54 : 3,791,243
3,811,352
3,821,912
55 : 3,797,342
56 : 3,799,013
3,803,960
3,805,650
3,828,633
58 : 3,785,230
61 : 3,789,711
62 : 3,793,915
63 : 3,839,934
66 : 3,812,749
3,854,356
68 : 3,815,456
69 : 3,834,259
71 : 3,786,705
3,792,634
3,803,961
3,810,404
3,811,353
3,835,741
73 : 3,827,319
74 : 3,801,089
76 : 3,820,429
77 : 3,835,742
3,848,491
79 : 3,788,174
80 : 3,797,343
3,815,457
81 : 3,830,121
83 : 3,788,175
3,799,014
3,815,458
84 : 3,799,015
88 : 3,842,698
89 : 3,841,182
91 : 3,831,471
3,844,188
92 : 3,821,913
3,831,472
94 : 3,823,629
3,828,634
96 : 3,802,307
98 : 3,800,642
3,823,630
3,844,189
99 : 3,802,308
3,848,492
100 : 3,800,643
3,810,405
3,820,430
3,822,622
3,823,631
3,827,320
3,831,473
101 : Re.28,077
102.1 : 3,828,635
103 : 3,785,231
104 : 3,839,935
105 : 3,817,132
3,854,357
106 : 3,834,260
109 : 3,848,494
110 : 3,803,962
3,826,165
3,845,679
114 : 3,788,176
116 : 3,803,963
117 : 3,807,262
3,827,321
122 : 3,786,706
124 : 3,850,064
128 : 3,827,322
3,848,495
132 : 3,826,166
133 : 3,848,496
140 : 3,783,724
3,815,459
143 : 3,782,231
3,831,474
145 : 3,800,644
3,807,263
146 : 3,835,743
3,845,680
150 : 3,823,632
152 : 3,847,046
154 : 3,792,635
3,803,964
155 : 3,793,916
3,803,965
3,808,921
3,813,974
3,821,914
156 : 3,785,232
3,837,247
157 : 3,841,183
3,842,699
160 : 3,805,651
161 : 3,831,475
3,834,261
165 : 3,851,554
3,851,555
167 : 3,785,233
3,799,017
3,832,924
168 : 3,808,922
3,848,493
169 : 3,805,652
3,830,122
170 : 3,796,118
3,831,476
171 : 3,788,178
3,789,712
3,797,344
3,817,133
3,822,623
3,826,167
3,830,123
174 : 3,821,915
3,832,925
174.1 : 3,782,230
175 : 3,797,345
3,807,264
176 : 3,799,016
3,802,309
177 : 3,805,649
184 : 3,789,713
188 : 3,805,653
192 : 3,848,497
196 : 3,808,923
198 : 3,800,645
3,854,358
199 : 3,793,917
3,808,924
200.1 : 3,821,916
203 : 3,797,346
3,817,134
3,826,168
205 : 3,797,347
3,813,975
3,830,124
3,838,619
208 : 3,822,624
209 : 3,797,348
210 : 3,796,117
211 : 3,813,976
212 : 3,830,125
3,854,359
222 : 3,810,406
228 : 3,808,927
236 : 3,782,232
3,857,312
251 : 3,820,431
267 : 3,835,744
272 : 3,789,714
3,821,917
277 : 3,857,313
278 : 3,807,265
285 : 3,810,407
3,835,745
289 : 3,808,928
294 : 3,803,966
3,805,654
298 : 3,799,018
299 : 3,786,707
303 : 3,855,888
305 : 3,791,244
310 : 3,815,460
3,827,323
3,830,126
3,850,065
311 : 3,832,926
3,851,556
320 : 3,800,646
3,811,354
324 : 3,826,169
326 : 3,783,725
329 : 3,824,886
331 : 3,855,890
332 : 3,786,708
339 : 3,786,709
341 : 3,828,636
342 : 3,799,019
3,822,625
344 : 3,847,047
345 : 3,813,977
3,828,632
3,834,262
346 : 3,796,119
3,808,925
3,823,633
3,823,634
3,834,263
3,835,746
3,841,184
3,857,314
347 : 3,815,461
348 : 3,828,637
349 : 3,795,164
3,799,020
3,831,477
355 : 3,783,726
356.1 : 3,808,926
3,828,638
356.2 : 3,850,066
356.3 : 3,782,233
3,808,929
3,834,264
3,845,681
364 : 3,841,185
365 : 3,800,647
368 : 3,817,135
3,831,478
370 : 3,791,245
371 : 3,803,967
375 : 3,791,246
3,837,248
379 : 3,808,930
380 : 3,831,479
384 : 3,823,635
390 : 3,828,639
395 : 3,844,190
401 : 3,813,978
3,838,621
3,848,498
404.1 : 3,797,349
404.2 : 3,841,186
404.4 : 3,807,266
3,822,626
406 : 3,786,710
408 : 3,818,790
3,837,249
409 : 3,795,166
3,808,931
3,832,927
410 : 3,815,462
3,839,936
414 : 3,785,234
417 : 3,817,136
418 : 3,791,247
3,797,350
420 : 3,844,191
422 : 3,835,747
424 : 3,837,250
425.2 : 3,827,324
425.3 : 3,805,655
431 : 3,845,682
433 : Re.27,918
435.1 : 3,830,127
436 : 3,807,267
437 : 3,788,179
3,796,120
444 : 3,817,137
449 : 3,788,180
3,837,251
451 : 3,796,121
3,830,128
3,841,187
452 : 3,847,048
453 : 3,851,557
454 : 3,788,177
460 : 3,815,463
461 : 3,827,325
3,848,499
3,853,028
464 : 3,828,640
465 : 3,848,500
466.1 : 3,817,138
467 : 3,807,268
3,813,979
3,813,980
3,832,928
468 : 3,792,636
3,807,269
3,827,326
3,854,360
471.3 : 3,812,751
3,821,918
3,841,188
3,848,501
478 : 3,808,932
3,812,752
479 : 3,800,648
481 : 3,831,480
490 : 3,855,889
491 : 3,799,021
499 : 3,854,361
500 : 3,813,981
504 : 3,857,315
508.2 : 3,805,656
511 : 3,823,636
514 : 3,795,167
520 : 3,811,355
522 : 3,805,657
3,812,753
3,827,327
524 : 3,850,067
527 : 3,802,310
529 : 3,822,627
3,850,068
3,851,553
530 : 3,854,362
545 : 3,805,658
552 : 3,830,129
3,853,029
554 : 3,788,173
3,788,181
557 : 3,785,235
559 : 3,839,937
560 : 3,805,659
571 : 3,807,270
582 : 3,855,891
583 : 3,793,919
3,799,022
588 : 3,808,933
592 : 3,783,727
602 : 3,813,982
613 : 3,847,049
617 : 3,795,168
3,817,139
3,827,328
620 : 3,783,728
3,803,968
622 : 3,812,754
627 : 3,803,969
628 : 3,786,711
635 : 3,817,140
639 : 3,815,464
641 : 3,791,248
644 : 3,857,316
651 : 3,817,141
3,834,265
651.1 : 3,800,649
657 : 3,826,170
658 : 3,805,660
3,837,252
660 : 3,841,189
663 : 3,789,715
3,799,023
665 : 3,782,234
3,850,069
666 : 3,783,729
3,805,661
673 : 3,792,637
674 : 3,831,481
675 : 3,831,482
679 : 3,824,887
685 : 3,785,236
698 : 3,793,918
3,797,351
3,831,483
699 : 3,797,352
703 : 3,828,641
3,841,190
708 : 3,786,712
714 : 3,832,929
718 : 3,797,353
743 : 3,842,700
745 : 3,830,130
747 : 3,789,716
3,808,934
762 : 3,782,235
3,811,356
3,837,253
789 : 3,800,650
796 : 3,789,717
799 : 3,799,024
802 : 3,810,408
814 : 3,848,502
819 : 3,810,409
3,838,620
820 : 3,815,465
3,817,142
3,830,131
823 : 3,817,143
3,828,642
824 : 3,797,354
834 : 3,854,363
835 : 3,788,182
3,799,025
3,812,755
3,854,364
3,855,892
847 : 3,831,484
852 : 3,810,410

CLASS 84

1.01 : Re.27,983
3,786,166
3,789,718
3,790,693
3,794,747
3,795,754
3,803,337
3,806,623
3,808,344
3,808,345
3,808,347
3,809,786
3,809,787
3,809,788
3,809,789
3,809,790
3,816,635
3,821,457
3,823,244
3,824,325
3,825,666
3,825,667
3,828,108
3,828,109
3,828,110
3,833,750
3,835,235
3,836,692
3,837,254
3,839,592
3,840,689
3,840,690
3,842,184
3,842,702
3,844,192
3,844,379
3,845,683
3,845,684
3,854,365
1.03 : 3,787,601
3,795,755
3,803,970
3,806,624
3,811,003
3,813,472
3,829,597
3,832,479
3,840,691
3,842,182
3,842,701
1.04 : 3,823,245
1.1 : 3,808,346
3,808,348
3,816,636
3,819,843
1.12 : 3,842,183
1.13 : 3,784,718
3,821,458
3,821,459
1.16 : 3,786,167
3,813,473
3,833,751
1.17 : 3,803,338
3,813,474
3,821,460
3,823,246
3,825,668
3,826,859
1.18 : 3,800,058
1.19 : 3,801,721
3,821,461

CLASS 84—Con.

3,836,693
1.22 3,795,756
1.24 3,787,602
3,794,748
3,800,059
3,800,060
3,809,791
3,809,792
3,816,637
3,818,115
3,830,952
3,833,752
3,835,236
3,835,237
3,838,202
3,854,366
3,855,893
1.25 3,812,278
3,818,114
3,824,326
3,847,050
3,854,367
1.26 3,819,844
1.27 3,842,703
19 3,787,603
94 3,783,730
3,820,432
95 3,850,070
115 3,789,719
3,828,643
173 3,783,731
3,796,122
186WP 3,805,666
254 3,805,662
258 3,785,237
266 3,853,030
267 3,834,266
3,842,704
3,853,031
273 3,797,355
275 3,822,628
3,831,485
3,853,032
280 3,827,329
291 3,788,183
293 3,805,663
297S 3,826,171
3,842,705
304 3,830,132
312 3,785,238
314 3,785,239
3,787,600
3,791,252
317 3,805,664
3,837,255
3,851,558
318 3,823,247
3,834,267
319 3,822,629
3,854,368
322 3,789,720
327 3,811,357
339 3,795,170
379 3,818,792
380A 3,789,721
380 3,805,665
3,815,466
3,848,503
3,850,071
3,853,033
3,854,369
3,857,317
382 3,844,193
383 3,791,253
385 3,783,732
386 3,800,651
387 3,847,081
388 3,835,748
397 3,782,236
399 3,807,271
3,808,935
400 3,842,706
402 3,783,733
3,848,504
403 3,857,318
404 3,800,652
3,809,793
411 3,791,249
3,818,791
422 3,797,356
423 3,797,357
3,855,894
426 3,789,722
436 3,820,433
451 3,845,685
453 3,834,268
3,841,191
454 3,788,184
3,795,169
3,818,793
458 3,813,983
465 3,839,938
3,853,034
470 3,782,237
3,784,717
3,789,723
3,817,144
3,823,637
471 3,791,254
3,808,936
3,817,145
3,822,630
3,850,072
472 3,827,330
474 3,842,707
477B 3,810,411
478 3,837,256
483 3,791,250
484 3,803,971
3,808,349
485 3,785,240
3,820,434
3,841,192
3,842,708
3,845,686
3,854,370
503 3,823,638

CLASS 85

1JP 3,788,185
3,803,972
1L 3,855,895
1P 3,817,146
1R 3,854,371
3R 3,782,238
5 3,842,709
8.8 3,812,756
9R 3,841,193
10R Re.28,227
13 3,800,653
3,841,194
3,841,195
19 3,848,505
20 3,850,073
30 3,832,930
32R 3,796,123
3,830,133
32V 3,789,724
33 3,799,026
3,813,984
36 3,796,124
3,841,196
37 3,842,710
41 3,786,713
3,827,331
45 3,808,937
46 Re 28,111
3,850,074
47 3,789,725
3,824,888
49 3,788,187
3,800,654
3,813,985
3,821,919
61 3,812,757
3,854,372
62 3,783,734
3,788,186
3,789,726
3,812,758
3,823,639
3,834,269
64 3,837,257
3,851,559
68 3,851,560
70 3,834,270
71 3,785,241
3,789,727
3,789,728
3,797,358
75 3,813,986
3,837,258
77 3,796,125
3,815,467
78 3,855,896
79 3,799,027
3,802,311
3,844,194
80 3,803,973
3,830,134
82 3,854,373
83 3,808,938
3,832,931
3,848,506
84 3,854,374

CLASS 86

1A 3,782,239
1R 3,793,920
3,796,426
3,848,507
1 3,807,272
20C 3,791,255
20R 3,783,735
3,811,358
23 3,786,714
3,857,319
28 3,808,939
30 3,796,127
44 3,813,987

CLASS 87

1 3,807,273
3,815,468
3,844,195
3,855,897
6 3,805,667
29 3,783,736
3,802,312
31 3,847,052
46 3,834,271
50 3,795,171
55 3,854,375
57 3,817,147
3,839,939

CLASS 88

1.5R 3,828,644

CLASS 89

1B 3,850,075
1F 3,788,188
1J 3,782,240
1M 3,837,259
1R 3,808,940
3,820,435
1.05F 3,839,940
1.5D 3,828,645
3,831,486
1.5E 3,803,974
1.5R 3,795,172
3,808,941
1.7 3,827,332
1.71 3,796,128
3,800,656
3,815,469
1.73 3,838,622
1.8 3,789,729
3,797,359
3,808,942
3,835,749
3,851,561
1.85 3,786,715
3,786,718
1.87 3,811,360
3,842,711
1.88 3,857,320
1.81 3,807,274
3,857,321
1.812 3,786,716
1.813 3,807,275
3,811,359
1.814 3,786,717
1.816 3,841,197
6 3,824,889
7 3,782,241
3,783,737
3,800,657
3,803,975
11 3,782,242
12 3,834,272
14C 3,808,943
14R 3,792,638
33CA 3,785,242
3,793,921
33B 3,854,376
33C 3,853,035
33D 3,800,658
34 3,788,189
36A 3,826,172
36H 3,848,508
3,855,898
36K 3,820,436
3,847,053
3,854,377
37C 3,782,243
37F 3,854,378
37H 3,837,260
37K 3,845,687
37.5D 3,797,360
40A 3,818,794
40B 3,800,659
40J 3,832,932
41AA 3,848,509
41CE 3,844,196
44R 3,783,738
47 3,855,899
129B 3,803,976
3,847,054
130 3,802,313
132 3,821,920
138 3,857,325
145 3,857,322
146 3,845,688
149 3,785,243
154 3,823,640
155 3,788,191
3,817,148
159 3,855,900
173 3,848,510
177 3,805,668
180 3,793,922
181 3,845,689
183 3,789,730
185 3,791,256
189 3,783,739
191A 3,810,412
3,848,511
191R 3,857,323
193 3,795,173
196 3,788,190
3,850,076
197 3,857,324

CLASS 90

1.4 3,797,361
3,802,314
3,818,795
3,822,631
1.6 3,786,719
3,803,977
2 3,813,988
3 3,812,759
3,812,760
3,818,796
4 3,785,244
3,812,761
3,826,173
3,841,198
5 3,802,315
7 3,783,740
3,823,641
9 3,782,244
10 3,810,413
3,812,762
11A 3,812,763
3,824,891
3,830,135
3,848,512
3,851,562
11C 3,785,246
3,810,414
3,817,149
3,821,921
3,828,647
3,831,487
3,834,273
3,839,942
3,842,713
11D 3,791,257
3,818,797
3,823,642
3,842,712
11R 3,785,245
3,789,731
3,803,978
3,812,764
3,813,989
3,824,890
3,828,646
3,834,274
11.5 3,851,563
11.52 3,851,564
11.62 3,850,077
12D 3,791,260
3,811,361
12R 3,839,941
12 3,820,437
13C 3,783,741
3,841,199
13R 3,800,660
3,822,632
13.05 3,792,639
3,795,174
3,796,130
3,807,276
3,818,798
3,831,488
13.1 3,796,129
3,830,136
13.3 3,803,979
3,828,648
13.6 3,789,732
13.7 3,799,028
3,838,623
14 3,789,733
3,803,980
3,827,333
3,847,055
15A 3,808,944
3,823,643
15B 3,803,981
15R 3,841,200
15 3,785,247
3,828,649
15.1A 3,802,316
15.1 3,854,379
16 3,848,513
17 3,823,644
3,823,645
19 3,797,362
21C 3,791,258
24A 3,795,175
24B 3,789,734
3,834,275
24C 3,841,201
24R 3,786,720
26R 3,797,363
31 3,800,661
3,803,982
34 3,827,334
38R 3,799,029
40 3,788,192
58A 3,837,261
58B 3,786,721
3,824,892
62A 3,824,893
62R 3,791,259
3,810,416
73 3,799,030
3,847,056
78 3,855,901

CLASS 91

1 3,789,735
3,796,131
3,800,662
3,813,990
3,830,137
3,838,624
3 3,789,736
3,802,317
3,807,277
3,827,335
3,848,514
4R 3,802,318
6 3,785,248
6.5 3,782,245
3,847,057
20 3,807,278
26 3,786,722
31 3,813,991
32 3,831,489
35 3,797,364
3,830,138
3,835,750
3,845,690
36 3,820,438
37 3,820,439
38 3,850,078
39 3,810,417
40 3,818,799
3,820,440
41 3,785,249
3,815,470
46 3,820,441
49 3,800,663
51 3,792,642
3,834,276
52 3,844,197
165 3,800,664
167 3,795,176
3,796,132
3,832,937
168 3,789,738
3,808,946
3,838,625
171 3,823,646
176 3,791,264
178 3,805,669
184 3,848,515
186 3,817,150
189 3,799,031
3,813,992
3,815,471
3,815,472
207 3,796,133
220 3,813,993
224 3,822,633
227 3,803,983
232 3,811,362
243 3,788,193
248 3,815,473
259 3,820,442
276 3,853,036
277 3,782,246
284 3,786,723
305 3,800,665
306 3,782,247
308 3,808,620
3,850,079
323 3,838,626
325 3,845,691
352 3,815,474
358A 3,782,248
3,789,739
3,792,640
3,823,647
359 3,855,904
363A 3,808,947
3,808,948
3,826,174
365 3,837,262
368 3,838,627
369B 3,807,279
3,807,280
3,824,894
3,826,175
3,838,628
3,845,692
3,851,565
371 3,845,693
372 3,792,641
374 3,832,933
375A 3,832,936
375 3,817,151
376 Re 28,191
3,800,666
3,834,277
378 3,805,670
380 3,800,667
384 3,822,634
3,855,905
386 3,788,194
387 3,812,765
3,831,490
391R 3,805,671
391 3,831,491
3,838,629
395 3,786,724
3,823,648
3,850,080
396 3,805,672
399 3,800,668
3,815,475
401 3,824,895
402 3,797,365
3,845,694
404 3,797,366
3,824,896
409 3,802,319
410 3,815,476
3,822,635
411A 3,786,725
3,817,152
3,824,897
3,828,650
411B 3,792,643
3,818,801
411R 3,782,249
3,795,177
3,800,669
3,802,320
3,805,673
3,815,477
3,817,153
3,831,492
3,831,493
3,851,566
411 3,818,800
412 3,792,645
3,811,363
413 3,783,742
3,834,278
3,847,058
3,847,059
3,850,081
3,854,380
414 3,854,381
416 3,789,737
3,824,898
3,828,651
418 3,796,134
3,807,281
420 3,792,644
3,795,178
3,799,032
3,800,670
3,817,154
3,820,443
3,835,751
3,855,902
422 3,811,364
433 3,782,250
3,854,382
434 3,831,494
440 3,853,037
443 3,818,802
445 3,828,652
446 3,827,336
447 3,805,678
453 3,847,060
454 3,839,943
457 3,788,195
459 3,800,671
3,820,444
3,831,495
3,834,279
3,842,714
461 3,796,135
3,805,674
3,850,082
471 3,813,994
3,841,202
472 3,844,198
473 3,808,949
480 3,823,649
3,855,903
481 3,820,445
482 3,799,033
484 3,810,418

CLASS 91—Con

485	3,791,261
	3,796,136
	3,802,321
486	3,789,740
487	3,793,924
	3,800,672
	3,800,673
	3,803,984
	3,808,950
	3,831,496
488	3,783,743
	3,789,741
	3,793,923
	3,803,985
	3,813,995
	3,828,653
	3,828,654
489	3,796,137
	3,827,337
490	3,799,034
491	3,824,899
	3,827,338
492	3,786,726
	3,803,986
	3,805,675
	3,808,951
	3,835,752
	3,854,383
	3,857,326
493	3,786,727
	3,799,035
496	3,807,282
497	3,815,478
	3,823,650
	3,828,400
	3,831,497
	3,847,061
499	3,807,283
	3,818,803
	3,821,922
500	3,795,179
505	3,808,952
	3,810,419
	3,834,280
506	3,803,987
	3,805,676
	3,834,281

CLASS 92

2	3,797,367
	3,808,953
	3,815,479
	3,823,651
	3,825,289
5R	3,839,944
8	3,824,900
9	3,830,139
10	3,834,282
12	3,807,284
13	3,788,196
13.1	3,793,925
	3,818,805
13.2	3,818,806
13.51	3,815,480
13.6	3,824,901
14	3,799,036
	3,805,679
	3,812,766
23	3,818,804
25	3,826,176
26	3,789,742
31	3,828,655
	3,842,715
33	3,786,728
	3,834,283
34	3,831,498
39	3,802,322
40	3,824,902
42	3,851,567
45	3,831,499
48	3,800,674
	3,805,680
	3,812,767
	3,824,903
	3,838,630
52	3,791,262
	3,805,681
57	3,783,744
63	3,782,251
	3,796,138
	3,811,365
	3,842,716
65	3,808,954
68	3,831,500
72	3,785,250
73	3,841,203
74	3,800,675
77	3,788,197
83	3,783,745
85	3,803,988
	3,828,656
	3,835,753
86	3,788,198
	3,791,263
	3,815,481
	3,841,204
86.5	3,818,807
	3,847,062
88	3,820,446
90	3,839,945
92	3,848,516
98R	3,785,251
	3,799,037
100	3,847,063
101	3,848,517
107	3,848,518
121	3,783,746
128	3,824,904
	3,853,038
129	3,857,328
130	3,811,366
	3,832,934
136	3,796,139
	3,824,905
	3,834,284
138	3,818,808
140	3,802,323
152	3,827,339
153	3,839,946
	3,855,906
156	3,832,935
160	3,783,747
161	3,785,252
162R	3,842,717
165	3,811,367
167	3,817,155
169	3,786,730
	3,808,955
171	3,786,729
	3,842,718
172	3,808,956
181	3,785,253
186	3,805,677
187	3,789,743
249	3,783,748
	3,783,749
255	3,807,285
258	3,828,657

CLASS 93

1TS	3,835,754
	3,845,695
1WZ	3,799,039
1C	3,789,744
	3,791,265
	3,799,041
	3,800,676
	3,805,682
	3,807,286
	3,812,768
	3,813,996
	3,818,809
	3,824,906
	3,826,177
	3,828,658
	3,831,501
	3,834,285
	3,837,264
	3,844,199
	3,844,200
	3,847,064
	3,853,039
	3,854,384
1D	3,799,040
1G	3,831,502
1H	3,837,263
1R	3,791,266
	3,799,038
	3,824,907
	3,826,178
1.1	3,793,928
	3,834,286
8VB	3,824,908
8WA	3,807,287
	3,818,810
	3,818,811
	3,835,755
	3,835,756
8R	3,789,745
	3,797,368
12C	3,807,288
	3,813,997
19	3,838,631
28	3,803,989
32	3,783,750
	3,796,140
	3,839,947
	3,839,948
33H	3,793,927
	3,805,683
	3,813,998
35PC	3,850,083
35SB	3,799,042
	3,845,697
	3,855,907
35H	3,803,990
	3,857,329
35R	3,783,751
	3,791,267
	3,796,142
	3,802,324
	3,803,991
	3,812,769
	3,827,341
	3,834,287
	3,845,696
	3,850,084
	3,853,040
36DA	3,800,677
36MM	3,854,385
36A	3,786,731
	3,834,291
	3,844,201
36R	3,815,482
	3,817,156
36.001	3,797,369
36.01	3,785,254
36.5R	3,855,908
36.6	3,800,678
	3,830,140
36.7	3,808,957
36.8	3,851,568
36.9	3,800,679
	3,803,992
37R	3,782,252
	3,799,043
	3,813,999
	3,818,812
38	3,803,993
39R	3,802,325
39.2	3,789,746
41	3,785,255
49M	3,800,680
	3,815,484
	3,828,659
	3,850,085
49R	3,807,289
	3,808,958
	3,815,483
51HW	3,797,370
51R	3,800,681
51	3,792,646
52	3,797,371
53AC	3,808,959
53BF	3,796,141
53SD	3,783,752
	3,814,000
	3,848,519
53R	3,791,268
54R	3,817,157
54.2	3,797,372
55	3,811,368
58R	Re 28,143
58.1	3,783,753
	3,827,340
58.2	3,837,265
58.3	3,786,732
59MT	3,800,682
61A	3,853,041
61R	3,802,326
	3,845,698
62	3,793,926
	3,837,266
63M	3,830,141
73	3,820,447
76	3,799,044
77FT	3,817,158
80	3,788,199
	3,793,929
81MT	3,830,142
82	3,822,131
84FF	3,830,143
84R	3,831,503
84	3,809,199
93DP	3,791,269
	3,830,144
	3,831,505
93HT	3,785,257
	3,810,420
93C	3,785,256
	3,832,938
	3,834,289
	3,834,290
93M	3,831,504
	3,841,205
	3,842,719
93R	3,834,288
94PS	3,838,632

CLASS 94

33	3,795,180

CLASS 95

1R	3,782,253
	3,783,754
1	3,788,200
	3,791,270
1.1	3,783,755
	3,788,201
4.5R	Re.27,974
	3,836,718
4.5	3,783,756
	3,785,258
	3,788,203
	3,791,271
10CE	3,782,254
	3,783,757
10CT	3,783,759
	3,785,259
	3,786,733
	3,791,272
10C	Re.27,867
	3,782,255
	3,783,758
11L	3,786,737
11R	3,783,761
	3,791,274
11V	3,783,760
	3,785,270
	3,788,202
	3,791,273
11W	3,786,734
11.5R	3,782,256
	3,782,258
	3,785,260
12	3,785,261
18R	3,785,262
	3,791,275
19	3,782,257
31EL	3,783,762
	3,783,763
31R	3,782,259
39	3,785,263
42	3,783,764
	3,783,765
	3,791,276
	3,791,277
	3,845,699
45	3,782,260
	3,782,261
49	3,786,735
53EA	3,791,278
55	3,785,264
	3,788,204
64R	3,785,265
	3,785,266
89L	3,785,267
89R	3,782,262
	3,782,263
	3,785,268
	3,786,736
93	3,782,264
	3,788,205
94R	3,785,269

CLASS 96

1LY	3,793,015
	3,806,339
	3,816,114
	3,820,986
	3,834,909
	3,836,361
	3,853,554
1PE	3,825,422
	3,844,779
1PS	3,791,822
	3,798,030
	3,820,984
	3,839,030
	3,839,031
1SD	3,807,997
	3,809,554
	3,819,367
	3,833,364
	3,833,365
	3,833,366
	3,839,029
	3,847,604
	3,849,127
1C	3,788,844
1M	3,793,017
	3,844,780
	3,846,127
	3,850,626
1R	3,784,375
	3,788,845
	3,790,375
	3,793,016
	3,793,018
	3,795,512
	3,795,513
	3,796,570
	3,798,029
	3,799,773
	3,801,314
	3,804,618
	3,809,555
	3,809,556
	3,813,242
	3,817,748
	3,820,985
	3,825,421
	3,830,645
	3,830,646
	3,832,169
	3,837,849
	3,839,027
	3,839,028
	3,849,126
	3,853,552
	3,853,553
	3,856,518
1	3,816,113
1.1	3,795,514
	3,836,362
1.2	3,785,812
	3,787,206
	3,799,774
	3,804,619
	3,806,340
	3,807,998
	3,809,557
	3,810,758
	3,832,170
	3,836,363
	3,844,783
	3,853,555
	3,854,942
	3,857,707
1.3	Re 28,260
	3,782,932
	3,785,816
	3,802,879
	3,804,620
	3,811,883
	3,820,987
	3,849,132
	3,850,627
	3,852,064
	3,853,556
1.4	3,791,823
	3,796,571
	3,801,315
	3,811,880
	3,814,599
	3,816,115
	3,825,423
	3,829,314
	3,836,364
	3,843,361
	3,852,065
	3,856,519
1.5	3,784,376
	3,787,207
	3,791,824
	3,791,825
	3,791,826
	3,793,021
	3,795,515
	3,795,516
	3,795,517
	3,796,572
	3,798,032
	3,799,775
	3,801,316
	3,810,759
	3,811,879
	3,813,243
	3,813,248
	3,816,116
	3,816,117
	3,816,118
	3,817,749
	3,819,368
	3,819,369
	3,819,370
	3,820,988
	3,820,989
	3,824,098
	3,824,099
	3,830,647
	3,830,648
	3,832,171
	3,837,850
	3,837,851
	3,837,853
	3,839,033
	3,839,034
	3,840,368
	3,844,781
	3,847,605
	3,847,606
	3,849,128
	3,849,129
	3,849,130
	3,850,628
	3,850,629
	3,850,630
	3,850,631
	3,854,943
1.6	3,796,569
	3,796,573
	3,814,600
	3,832,172
	3,841,871
	3,847,607
	3,852,066
	3,852,067
1.7	3,782,933
	3,782,934
	3,782,935
	3,844,782
1.8	3,787,208
	3,798,031
	3,801,317
	3,802,880
	3,834,902
	3,850,632
	3,857,708
2	3,799,776
3	3,782,936
	3,782,937
	3,785,813
	3,785,814
	3,785,815
	3,787,209
	3,793,022
	3,793,023
	3,794,485
	3,801,318
	3,802,881
	3,811,881
	3,813,244
	3,816,119
	3,816,120
	3,816,123
	3,816,124
	3,816,125
	3,816,126
	3,819,371
	3,820,990
	3,832,173
	3,833,367
	3,833,368
	3,833,369
	3,833,370
	3,836,365
	3,837,852
	3,839,035
	3,846,128
	3,846,129
	3,849,131
	3,856,520
	3,856,521
	3,856,522
4	3,819,372
	3,854,944
5	3,798,033
9	3,796,574
13	3,811,882
14	3,796,575
	3,857,709
15	3,798,034
22	Re 28,112
	3,791,827
	3,806,341
	3,809,563
	3,820,991
	3,822,129
	3,832,174
	3,837,854
	3,841,873
	3,844,784
	3,846,130
23	3,784,377
	3,819,373
27E	3,784,378
	3,787,210
	3,814,601
	3,820,992
	3,834,903
	3,834,904
	3,834,905
	3,839,036
27F	3,807,999
27H	3,816,130
	3,850,633
27R	Re 28,225
	3,801,319
	3,811,884
	3,811,885
	3,822,126
	3,824,100
	3,833,371
	3,841,874
	3,847,608
27	3,790,376
28	3,785,817
29D	3,810,760
	3,816,131
	3,844,785
	3,854,945
29L	3,814,602
	3,819,374
	3,832,175
	3,849,134
29R	Re 28,054
	3,806,342
	3,816,127
	3,822,127
	3,833,372
	3,849,133
	3,853,557

CLASS 96—Con

30	3,802,882
33	3,785,818
	3,791,828
	3,793,024
	3,809,562
	3,811,886
	3,814,603
	3,829,315
	3,836,366
	3,840,369
	3,847,609
	3,853,558
	3,856,523
35	3,808,000
	3,819,375
	3,833,373
	3,837,855
	3,853,559
	3,856,524
35.1	Re 27,922
	Re 27,925
	3,782,938
	3,782,939
	3,787,211
	3,787,212
	3,790,377
	3,794,494
	3,798,035
	3,820,993
	3,826,650
	3,826,651
	3,832,177
	3,834,906
	3,839,037
	3,844,786
	3,844,787
	3,847,610
	3,849,144
	3,850,634
	3,854,946
36	3,782,940
	3,787,213
	3,793,025
	3,804,621
	3,808,001
	3,820,994
	3,823,015
	3,833,374
	3,849,135
36.1	3,788,846
	3,788,847
	3,788,848
	3,793,035
	3,841,875
	3,841,876
	3,853,560
	3,856,525
36.2	3,784,379
	3,799,777
	3,817,750
	3,829,316
	3,833,375
	3,837,856
	3,839,038
	3,849,136
36.3	3,804,636
36.4	3,836,367
	3,853,561
37	3,794,486
38	3,804,622
38.3	3,823,016
	3,839,039
	3,843,362
38.4	3,822,128
39	3,852,069
41	3,782,942
	3,794,492
	3,798,036
	3,853,564
44	3,784,380
45.1	3,809,558
45.2	3,819,376
46	3,785,819
47	3,804,623
48HD	3,782,941
	3,788,849
	3,801,321
	3,816,132
	3,850,635
	3,856,526
	3,856,527
48PD	3,790,380
	3,791,829
	3,808,002
	3,825,424
	3,826,652
	3,829,317
48QP	3,827,887
48R	3,782,943
	3,782,944
	3,785,820
	3,790,378
	3,794,491
	3,801,320
	3,810,762
	3,810,763
	3,813,245
	3,814,604
	3,817,751
	3,817,752
	3,819,377
	3,820,995
	3,839,040
	3,843,363
	3,846,131
	3,847,611
	3,852,070
49	3,785,821
	3,793,026
	3,794,487
	3,809,559
	3,809,560
	3,820,996
	3,824,101
	3,856,528
50A	3,839,043
50R	3,794,488
	3,811,887
	3,816,133
	3,826,653
	3,827,886
	3,832,178
	3,839,041
	3,839,042
	3,843,364
	3,850,636
53	3,796,576
55	3,790,379
	3,816,134
	3,833,376
	3,843,365
	3,843,366
56	3,801,322
	3,820,997
	3,832,179
	3,841,877
	3,843,367
56.5	3,839,044
58	3,814,605
60BF	3,813,246
60R	3,806,343
	3,825,425
	3,846,132
61M	3,806,344
	3,819,378
	3,857,710
61R	3,802,883
	3,829,318
	3,844,788
	3,854,947
64	3,796,577
	3,816,135
	3,820,998
	3,850,637
	3,850,638
	3,852,071
66HD	3,826,654
66R	3,785,824
	3,793,027
	3,794,489
	3,795,518
	3,799,780
	3,801,323
	3,804,624
	3,806,345
	3,811,888
	3,816,136
	3,854,948
66T	3,801,330
66.1	3,790,381
	3,814,606
66.2	3,833,377
66.3	3,782,945
	3,782,946
	3,785,822
	3,785,823
	3,808,003
	3,817,753
	3,822,130
	3,832,180
	3,833,378
	3,841,878
66.4	Re 28,185
	3,790,383
	3,823,017
	3,833,379
	3,839,045
66.5	3,839,046
67	3,782,947
	3,788,850
	3,788,851
	3,788,852
	3,796,578
	3,802,884
	3,804,625
	3,811,889
	3,813,249
	3,817,754
	3,832,176
	3,832,181
	3,840,370
	3,840,371
	3,841,872
	3,843,368
	3,847,612
	3,849,137
	3,850,639
	3,850,640
68	3,808,004
	3,813,247
	3,819,379
	3,840,372
	3,844,789
	3,846,135
69	3,788,853
	3,836,368
73	3,782,948
74	3,790,384
	3,798,037
	3,811,890
	3,811,891
	3,811,892
	3,833,380
	3,834,907
	3,837,857
	3,843,369
	3,846,133
	3,847,613
	3,849,138
75	3,785,825
	3,785,826
	3,790,382
	3,790,385
	3,802,885
	3,802,886
	3,837,858
	3,847,614
76C	3,794,490
	3,799,778
	3,804,626
	3,804,627
	3,816,128
	3,833,381
	3,833,382
	3,841,879
	3,853,562
76R	3,782,949
	3,791,830
	3,793,019
	3,802,887
	3,806,346
	3,808,005
	3,813,250
	3,819,380
	3,821,000
	3,825,426
	3,826,655
	3,854,949
76	3,816,137
	3,820,999
	3,832,182
77	3,784,382
	3,793,028
	3,819,381
	3,832,183
	3,840,373
	3,843,370
	3,847,615
79	3,811,893
81	3,856,529
82	3,788,854
	3,799,779
	3,801,324
	3,854,950
84A	3,795,519
84R	3,785,827
	3,788,855
	3,793,029
	3,794,493
	3,810,761
	3,821,001
	3,822,132
	3,833,383
	3,840,375
	3,843,371
	3,846,134
	3,849,139
	3,853,563
84	3,809,561
	3,840,374
85	3,782,950
86P	3,782,951
	3,844,790
86R	3,811,894
	3,830,649
87A	3,791,831
	3,794,495
	3,801,325
	3,817,755
	3,850,641
	3,850,642
	3,856,530
87R	3,787,214
	3,788,856
	3,798,038
	3,816,122
88	3,808,006
	3,811,895
	3,822,133
	3,844,791
90PC	3,804,628
	3,825,427
	3,844,792
	3,854,951
90R	Re 28,240
91D	3,837,860
91N	3,825,428
	3,837,859
	3,844,793
	3,856,531
91R	3,791,832
	3,793,030
	3,836,369
93	3,782,952
94BF	3,854,952
94R	3,782,953
	3,790,386
	3,796,579
	3,804,629
	3,817,756
	3,821,002
	3,822,134
	3,847,616
	3,847,617
	3,852,072
94	3,782,954
	3,784,381
	3,790,387
95	3,847,618
97	3,816,121
99	Re 27,933
	3,782,955
	3,787,215
	3,793,031
	3,804,630
	3,840,376
100	3,782,956
	3,784,383
	3,785,828
	3,785,829
	3,788,857
	3,790,388
	3,806,347
	3,808,007
	3,808,945
	3,811,896
	3,824,102
	3,826,656
	3,834,908
	3,841,880
	3,844,794
	3,844,795
	3,849,140
	3,850,643
100.4	3,839,032
101	Re 28,208
	Re 28,258
	3,782,957
	3,816,138
	3,822,135
	3,823,018
	3,832,184
	3,854,953
107	3,782,959
	3,827,888
	3,849,146
	3,850,644
	3,857,711
108	3,782,960
	3,804,632
	3,825,429
	3,847,619
109	3,804,633
	3,824,103
	3,843,372
	3,854,954
113	3,799,781
	3,799,782
114	3,811,897
	3,813,251
	3,816,129
	3,827,890
	3,832,185
	3,837,861
	3,839,047
	3,847,620
	3,852,073
114.1	3,785,830
	3,794,496
	3,798,039
	3,802,888
	3,816,139
	3,819,382
	3,827,889
	3,832,186
	3,839,048
	3,844,797
	3,846,136
114.5	3,793,032
114.6	3,839,049
114.7	3,801,326
	3,850,645
115P	3,788,858
	3,794,497
	3,795,520
	3,801,328
	3,801,329
	3,802,889
	3,804,631
	3,814,607
	3,832,188
	3,833,384
	3,852,074
115R	3,782,961
	3,790,389
	3,793,033
	3,801,327
	3,816,140
	3,817,757
	3,824,104
	3,825,430
	3,832,187
	3,850,646
116	3,814,608
124	3,794,498
	3,799,783
	3,808,008
	3,814,609
	3,819,383
	3,832,189
	3,840,377
	3,849,147
	3,853,565
	3,854,955
	3,856,532
125	3,790,390
	3,804,634
126	3,808,009
	3,822,136
	3,837,862
	3,847,621
127	3,796,580
	3,836,370
	3,844,798
130	3,837,863
	3,846,137
131	3,854,956
137	3,793,020
	3,793,034
	3,816,141
139	3,788,859

CLASS 98

1.5	3,842,720
2	3,814,001
	3,835,757
	3,845,700
2.09	3,832,939
2.11	3,844,202
2.12	3,803,994
2.16	3,839,950
2.18	3,805,684
32	3,799,045
	3,800,685
	3,800,686
	3,802,327
	3,834,292
33A	3,791,279
	3,817,159
	3,818,813
33R	3,783,766
	3,807,290
33	3,782,265
	3,789,747
	3,827,342
	3,830,145
	3,835,758
	3,844,203
	3,847,065
36	3,797,373
	3,803,995
	3,817,160
	3,834,293
39	3,815,485
	3,817,161
	3,818,814
40DL	3,785,271
	3,788,206
	3,841,206
40VM	3,791,280
	3,826,179
40VT	3,847,066
40A	3,802,328
	3,824,910
	3,835,759
40B	3,823,653
40C	3,823,652
	3,824,909
40D	3,783,771
	3,785,272
	3,811,369
	3,812,770
	3,815,486
	3,818,815
	3,837,267
	3,854,386
	3,855,909
41AV	3,799,046
41SV	3,830,146
41R	3,808,960
41	3,831,506
42	Re 27,943
	3,783,767
	3,788,207
	3,793,930
	3,800,687
	3,820,448
	3,839,949
	3,855,910
43	3,791,281
	3,815,487
	3,818,816
	3,826,180
49	3,823,654
50	3,824,911
57	3,834,294
58	3,782,266
	3,817,162
	3,841,207
	3,841,208
59	3,791,282
	3,854,387
60	3,812,771
	3,822,636
	3,842,721
66	3,826,181
72	3,797,374
74	3,822,637
78	3,853,042
86	3,821,923
94	3,811,370
	3,844,204
95	3,793,931
98	3,826,182
99R	3,830,147
107	3,800,688
110	3,783,768
	3,793,932
	3,812,772
	3,832,940
	3,837,268
114	3,786,738
115LH	3,850,086
115SB	3,803,997
	3,807,291
	3,814,002
	3,824,912
115VM	3,788,208
	3,818,817
115K	3,786,739
	3,795,181
	3,800,689
	3,802,329
	3,805,685
	3,821,924
	3,834,295
	3,837,269
	3,848,521
	3,854,388
115R	3,803,996
	3,844,205
115	3,811,371
	3,827,343
116	3,826,183
119	3,842,722
121A	3,841,209

CLASS 99

2R	3,791,241
57	3,791,283
60	3,810,415
139	3,785,831
	3,787,216
275	3,855,914
276	3,814,003
	3,834,296
277	3,823,655
277.1	3,811,372
	3,842,723
277.2	3,796,143
281	3,808,961
282	3,793,934
	3,844,206
283	3,793,933
	3,804,635
	3,814,004
289	3,791,284
290	3,812,773
295	Re 27,959
	3,793,935
	3,800,690
	3,811,373
	3,823,656
	3,854,389
298	3,824,913
302R	3,824,914

CLASS 99—Con

306 : 3,795,182
3,853,043
307 : 3,854,390
310 : 3,803,998
323.4 : 3,808,962
323.5 : 3,845,701
323.8 : Re.27,920
3,786,740
3,812,774
3,847,067
325 : 3,827,345
327 : 3,821,925
329RT : 3,824,915
330 : 3,790,391
3,818,818
3,818,819
3,839,951
3,853,044
331 : 3,835,760
332 : 3,783,769
3,799,047
3,800,692
334 : 3,824,916
337 : 3,823,657
339 : 3,792,653
3,793,936
3,815,488
3,815,489
3,837,270
340 : 3,789,748
3,797,375
3,821,926
3,823,658
341 : 3,811,374
345 : 3,839,050
348 : 3,783,770
3,807,292
349 : 3,788,209
3,814,005
3,854,391
352 3,805,686
3,805,687
3,827,344
353 : 3,795,183
3,797,376
3,817,163
3,823,659
354 : 3,857,330
355 : 3,793,937
3,796,144
3,807,293
358 : 3,842,724
359 : 3,830,148
362 : 3,803,999
365 : 3,815,490
373 : 3,857,331
386 : 3,823,660
391 3,789,749
3,800,691
403 : 3,801,331
3,842,725
404 : 3,785,273
3,812,775
3,824,917
3,826,184
407 : 3,797,377
3,818,820
3,851,569
408 : 3,793,940
3,796,145
3,797,378
3,845,702
410 3,782,267
415 : 3,799,048
417 : 3,808,963
419 : 3,791,285
3,802,330
421H : 3,797,379
3,812,776
3,835,761
3,848,522
3,848,523
3,854,392
421P : 3,782,268
421V : 3,817,164
422 : 3,850,087
423 : 3,814,006
3,853,045
425 : 3,785,274
3,805,688
3,811,375
3,842,726
3,847,068
427 : 3,782,269
3,792,654
3,802,331
3,811,376
428 : 3,831,507
440 : 3,831,508
443C : 3,854,393
443R : 3,847,069
446 : 3,785,275
3,827,346
447 : 3,786,741
449 : 3,853,046
450.1 : 3,804,637
450.2 : 3,850,088
3,851,570
450.4 : 3,782,270
3,783,772
3,828,660
3,855,912
450.6 : 3,782,271
3,793,938
3,851,571
450.7 : 3,782,272
450.8 : 3,817,165
451 : 3,851,572
452 : 3,802,332
3,824,918
3,830,149
456 : 3,841,210
461 : 3,805,689
464 : 3,797,380
467 : 3,830,150
468 : 3,815,491
3,823,661
3,823,662
3,837,271
470 : 3,799,049
472 : 3,802,333
473 : 3,853,047
480 : 3,817,166
482 : 3,841,211
483 : 3,793,939
3,828,661
3,835,762
3,837,272
3,850,089
485 : 3,817,167
3,820,449
487 : 3,855,913
490 : 3,817,168
491 : 3,845,703
495 : 3,835,763
3,854,394
3,855,915
499 : 3,857,327
511 3,855,911
514 : 3,796,146
516 : 3,785,276
517 : 3,835,764
518 : 3,808,964
519 : 3,845,704
532 : 3,814,007
533 : 3,804,000
3,850,090
536 : 3,789,750
3,857,332
537 : 3,830,151
540 : 3,818,821
542 : 3,831,509
548 3,826,185
553 : 3,799,050
3,831,510
3,835,765
555 3,837,273
571 3,841,212
572 3,853,048
577 3,795,184
584 3,853,049
589 : 3,844,207
590 : 3,853,050
592 3,842,727
600 3,818,822
601 : 3,857,333
618 : 3,835,766
623 : 3,855,916
630 : 3,854,395
631 : 3,848,524
640 : 3,851,573
643 : 3,800,693
3,820,450
3,830,152
3,845,705
3,847,070

CLASS 100

1 : 3,793,941
3,814,008
3 : 3,834,297
4 : 3,804,001
3,820,451
3,841,213
3,851,575
3,854,396
7 : 3,783,773
3,788,210
3,808,965
3,828,662
3,831,511
3,834,298
3,842,728
8 : 3,827,347
12 : 3,797,381
19A : 3,802,334
19R : 3,789,751
3,850,091
25 : 3,826,186
26 : 3,831,512
27 : 3,853,051
32 : 3,847,071
33PB : 3,851,576
34 : 3,850,092
35 : 3,802,335
3,805,690
3,824,919
3,837,274
3,847,072
3,855,917
37 : 3,820,452
3,831,515
39 : 3,796,147
3,838,633
40 : 3,791,286
41 : 3,785,277
3,854,397
42 : 3,828,663
45 : 3,800,694
3,839,952
3,839,953
48 : 3,799,051
3,848,525
49 : 3,802,336
3,855,918
50 : 3,782,273
3,807,294
3,838,634
51 : 3,785,278
52 : 3,822,638
3,827,350
3,831,513
3,855,919
53 : 3,793,944
3,804,002
3,804,003
3,807,295
3,824,920
3,826,187
3,827,348
3,835,767
3,845,707
3,855,920
3,855,921
3,857,334
70 : 3,831,514
73 : 3,793,942
3,821,927
3,857,335
74 3,807,296
88 : 3,844,208
3,847,073
3,848,526
89 3,791,287
3,834,300
93RP 3,799,052
3,850,093
93P : 3,785,279
3,788,211
3,818,823
94 : 3,835,768
95 3,782,274
3,810,421
3,815,492
97 3,823,663
98R : 3,782,275
3,789,752
3,827,349
98 : 3,802,337
3,804,004
99 3,786,742
100 3,785,280
3,797,382
3,817,169
3,826,188
3,844,209
102 : 3,805,691
106 : 3,808,966
116 : 3,785,281
3,792,655
3,807,297
3,818,824
3,831,516
118 : 3,792,656
3,796,148
3,796,149
3,821,928
120 : 3,805,692
121 3,830,153
122 : 3,807,298
137 : 3,832,941
145 : 3,797,383
151 : 3,802,338
154 : 3,797,384
155 : 3,845,708
159 : 3,814,009
170 : 3,791,288
174 : 3,802,339
176 : 3,827,351
179 : 3,791,289
3,821,929
188R : 3,820,453
189 : 3,812,777
209 : 3,818,825
3,847,074
214 : 3,783,774
3,783,775
3,800,695
215 : 3,796,150
3,838,635
3,841,214
218 : 3,807,299
3,851,577
219 : 3,850,094
221 : 3,808,967
223 : 3,847,075
227 : 3,835,769
229A : 3,786,744
3,788,212
3,817,170
3,826,189
3,827,352
3,834,299
3,838,636
3,839,954
3,842,729
3,851,578
3,853,052
3,853,053
229R : 3,838,637
232 : 3,797,385
3,827,353
233 : 3,796,151
3,853,054
245 : 3,842,730
255 : 3,805,693
257 : 3,785,282
3,793,945
264 : 3,808,968
3,842,731
269R : 3,793,943
3,805,694
3,820,454
269 : 3,857,336
270 : 3,786,743
3,842,732
289 : 3,827,354

CLASS 101

1 : 3,786,745
3,789,753
3,834,301
2 3,804,005
3R 3,847,078
3,855,922
5 : 3,804,006
6 : 3,800,696
3,815,493
7 : 3,783,776
18 : 3,793,946
19 : 3,817,171
3,824,921
3,828,664
23 : 3,815,494
3,837,275
24 : 3,828,666
3,847,077
26 : 3,827,355
31 : 3,791,290
3,817,172
32 : 3,850,095
35 : 3,786,746
3,808,970
3,827,356
36 3,828,665
37 3,788,213
3,789,754
3,802,340
38A 3,842,733
38R 3,792,657
39 3,851,579
40 3,783,777
3,810,422
3,822,639
3,828,668
3,850,096
41 3,823,664
3,837,276
3,854,398
45 : 3,783,778
3,818,826
3,824,922
3,826,190
3,851,580
56 : 3,782,276
66 : 3,804,007
3,823,665
3,828,667
69 : 3,791,291
3,797,386
3,834,302
72 : 3,808,969
76 : 3,782,277
3,815,495
90 : 3,814,010
91 : 3,823,666
93MN : 3,793,947
3,820,456
93C : 3,782,278
3,785,283
3,795,185
3,795,186
3,795,187
3,796,156
3,797,387
3,804,008
3,804,009
3,805,695
3,807,300
3,810,423
3,811,377
3,814,011
3,820,455
3,822,640
3,822,641
3,823,667
3,827,357
93R : 3,821,930
93 : 3,848,527
3,850,097
93.04 : 3,834,304
93.08 : 3,832,946
93.14 : 3,842,736
3,845,709
3,845,710
93.16 : 3,834,303
3,834,306
93.22 : 3,838,638
93.29 : 3,855,923
93.31 : 3,832,942
3,835,770
3,850,098
93.33 : 3,834,305
93.34 : 3,842,734
3,842,737
93.37 : 3,839,957
95 : 3,789,755
96 : 3,788,214
102 : 3,844,210
103 : 3,826,191
3,832,943
110 : 3,805,696
3,807,301
3,812,778
111 : 3,791,292
3,793,951
3,796,152
3,805,697
3,805,698
3,814,012
3,828,669
3,835,771
3,844,211
3,845,711
114 : 3,824,923
3,824,924
3,828,670
115 3,812,779
3,834,307
3,834,309
3,848,528
116 3,788,221
3,835,772
3,844,212
118 3,785,284
119 3,795,188
3,804,010
3,807,302
120 : 3,796,153
3,804,011
3,811,378
121 3,814,013
122 3,804,012
3,835,773
3,847,076
123 : 3,788,215
3,795,189
3,805,699
3,828,671
3,838,639
3,857,337
125 3,799,053
127 : 3,783,779
127.1 : 3,788,216
3,837,277
128.1 3,786,748
3,788,217
3,800,697
128.2 3,789,756
129 3,844,213
3,845,712
3,851,581
3,855,924
132 : 3,821,931
3,839,958
132.5 : 3,793,948
3,807,303
137 : 3,800,698
3,814,014
141 : 3,797,388
142 : 3,793,950
145 : 3,842,735
146 : 3,842,738
147 : 3,800,699
148 : 3,785,285
3,805,700
3,822,643
3,835,774
3,841,215
3,845,713
151 : 3,835,775
153 : 3,783,780
3,789,757
155 : 3,785,286
157 : 3,783,781
3,793,952
180 : 3,788,218
181 : 3,808,971
3,841,216
3,851,582
183 : 3,835,776
184 : 3,818,827
208 : 3,831,517
212 : 3,824,925
216 : 3,783,782
3,812,780
218 : 3,815,496
3,817,173
3,817,174
226 3,783,783
228 : 3,797,389
3,827,358
232 : 3,782,280
3,796,154
3,815,497
3,828,673
3,832,944
3,839,959
233 3,795,190
234 3,791,293
235 3,830,154
240 3,817,175
242 3,822,644
244 3,820,457
247 3,785,287
3,786,749
3,792,658
3,828,672
248 3,783,784
3,791,294
3,817,176
250 3,804,013
269 3,795,191
3,800,700
3,802,341
3,804,014
3,810,424
3,814,015
3,818,828
3,818,829
3,820,458
3,830,155
3,838,640
3,838,641
288 3,782,279
3,800,701
3,817,177
297 3,804,015
298 : 3,812,781
316 : 3,853,055
327 : 3,832,947
328 3,783,785
333 3,783,786
3,797,390
3,804,016
3,839,960
3,855,925
334 3,839,955
335 3,826,192
336 : 3,855,926
348 : 3,785,288
3,815,498
349 : 3,828,674
350 : 3,786,747
3,818,830
3,835,777
3,855,927
363 : 3,788,220
3,848,529
364 3,815,499
365 : 3,792,659
3,796,155
3,820,459
367 3,812,782
368 3,795,192
3,831,518
375 : 3,793,949
3,818,831
377 : 3,824,932
378 : 3,824,926
3,824,927
379 : 3,817,178
382MV : 3,820,460
401.1 : 3,818,832
3,832,948
407BP : 3,834,308

CLASS 101—Con.

407A	3,839,961
413	3,841,217
415.1	3,782,281
	3,791,295
	3,795,193
	3,805,701
	3,824,928
	3,835,778
	3,844,214
	3,851,583
425	3,788,219
	3,800,702
	3,822,642
	3,835,779
	3,850,099
426	3,831,519
	3,847,079
	3,854,399
450	3,785,289
454	3,835,780
459	3,841,218
463	3,807,304
	3,807,305
464	3,835,781
470	Re.27,892
	3,851,584
471	3,855,928
472	3,839,956

CLASS 102

1R	3,800,703
	3,827,359
	3,832,949
2	3,828,675
4	3,785,290
	3,797,391
	3,817,179
	3,857,338
6	3,800,704
	3,831,520
7 2	3,808,972
	3,818,833
8	3,786,750
	3,786,751
	3,831,521
	3,844,215
10	3,791,296
	3,838,642
13	3,789,758
	3,811,379
16	3,782,282
	3,853,056
18	3,850,100
19 2	3,817,180
20	3,800,705
22	3,793,953
	3,814,016
	3,820,461
	3,830,156
	3,834,310
23	3,782,283
	3,789,759
	3,797,392
	3,804,017
	3,810,425
	3,832,249
24HC	3,789,760
	3,802,342
	3,838,643
	3,855,929
24R	Re 28,228
	3,783,787
	3,785,291
	3,786,752
	3,788,223
	3,791,297
	3,815,501
	3,831,522
	3,832,950
	3,837,279
	3,851,585
27R	3,782,284
	3,789,761
	3,792,660
	3,835,782
	3,847,080
	3,851,586
	3,851,587
28EB	3,791,298
	3,797,393
28A	3,783,789
28M	3,804,018
28R	3,783,788
	3,789,762
	3,793,954
	3,809,964
	3,831,523
29	3,817,181
30	3,837,280
31	3,793,955
	3,808,064
32	3,782,285
34.1	3,795,194
34 4	3,837,278
	3,855,930
35	3,837,281
35.4	3,791,299
	3,834,312
35 6	3,791,300
	3,820,462
37.1	3,797,395
37.4	3,788,222
37.6	3,797,394
	3,841,219
37.8	3,851,588
38	3,795,195
	3,805,702
	3,808,973
	3,820,463
	3,823,668
	3,832,951
	3,847,081
	3,848,530
	3,854,400
	3,855,931
	3,857,339
39	3,828,676
41	3,782,286
	3,818,834
	3,834,311
42C	3,786,753
	3,788,224
	3,796,157
	3,815,502
	3,835,783
42R	3,804,019
43P	3,786,755
	3,808,974
	3,842,739
43R	3,797,396
43	3,830,157
45	3,786,761
	3,791,301
46	3,828,677
	3,844,216
	3,850,101
49.2	3,789,763
	3,853,057
49.3	3,815,503
	3,853,058
49.5	3,855,932
49 6	3,807,306
49.7	3,811,380
52	3,782,287
	3,795,196
56	3,788,225
	3,838,644
	3,839,962
	3,855,933
64	3,782,288
	3,823,669
	3,823,670
	3,842,740
65	3,786,756
	3,792,661
	3,795,197
66	3,811,381
67	3,783,790
	3,796,158
	3,796,159
	3,799,054
	3,815,504
	3,820,464
	3,853,059
	3,853,060
69	3,842,741
70F	3,827,360
70R	3,788,227
	3,789,764
	3,792,662
	3,792,664
	3,804,021
	3,830,158
	3,848,531
	3,854,401
	3,855,934
70.2GA	3,808,975
	3,815,505
	3,842,742
	3,850,102
70.2A	3,791,302
	3,834,313
70.2G	3,826,193
	3,853,066
70 2P	3,786,757
	3,793,958
	3,802,343
	3,831,524
	3,837,283
	3,838,645
	3,839,963
	3,850,103
	3,853,065
70.2R	3,783,791
	3,785,292
	3,786,758
	3,788,226
	3,788,228
	3,793,956
	3,793,957
	3,805,703
	3,812,783
	3,814,017
	3,818,835
	3,827,361
	3,835,784
	3,837,282
	3,841,220
	3,844,217
	3,845,714
	3,851,589
	3,853,061
	3,853,062
	3,853,063
	3,853,064
70 2	3,792,663
71	3,786,759
73R	3,807,307
	3,854,402
74	3,788,229
	3,788,230
	3,824,929
76P	3,802,344
76R	3,782,289
	3,782,290
78	3,807,308
	3,814,018
	3,830,159
79	3,786,754
	3,826,194
81	3,804,020
81.2	3,842,743
85 2	3,850,104
86 5	3,807,309
87	3,810,426
	3,848,532
90	3,827,362
91	3,814,019
92	3,820,465
	3,828,678
	3,837,284
92.1	3,851,590
92.7	3,785,293
	3,791,303
	3,800,706
93	3,786,760
	3,802,345
	3,834,314
	3,847,082
95	3,812,784
	3,827,363
100	3,799,055
	3,812,785
102	3,822,645
103	3,802,346
	3,815,506
	3,815,507
105	3,799,056

CLASS 104

1R	3,793,959
	3,799,057
	3,820,466
	3,845,715
	3,850,105
2	3,807,310
	3,826,195
3	3,802,347
7B	3,821,932
	3,832,952
7R	3,796,160
	3,799,058
	3,811,382
8	3,821,933
10	3,793,960
12	3,795,198
	3,797,397
	3,799,059
	3,807,311
	3,808,976
	3,828,679
15	3,802,348
17A	3,841,221
17R	3,841,222
18	3,791,304
	3,799,060
	3,823,671
	3,839,964
	3,848,533
	3,851,591
20	3,847,084
23FS	3,788,231
	3,796,162
	3,797,398
	3,797,399
	3,797,400
	3,799,061
	3,820,467
	3,820,468
	3,827,364
	3,831,525
	3,837,285
	3,841,223
	3,844,218
	3,845,716
	3,854,403
25	Re 27,944
	3,793,961
	3,796,161
	3,814,020
	3,844,219
26A	3,848,534
	3,851,592
26R	3,815,508
	3,838,646
26	3,845,717
35	3,839,965
44	3,854,404
46	3,830,160
48	3,855,935
53	3,838,647
60	3,837,286
	3,854,405
61	3,793,962
63	3,855,936
69	3,791,305
	3,814,021
70	3,830,161
	3,853,067
88	3,788,232
	3,788,233
	3,796,163
	3,805,704
	3,812,786
	3,815,509
	3,817,182
	3,822,646
	3,827,365
	3,828,680
	3,828,681
	3,834,315
	3,842,744
	3,848,535
	3,851,593
89	3,814,022
	3,827,366
91	3,828,682
93	3,827,367
	3,842,745
94	3,800,707
	3,814,023
	3,854,406
	3,855,937
96	3,789,765
	3,812,787
	3,820,469
100	3,795,199
	3,818,836
	3,839,966
104	3,815,510
105	3,799,062
	3,830,162
	3,830,163
	3,841,224
112	3,827,368
	3,854,407
114	3,828,683
118	3,827,369
119	3,817,183
121	3,831,526
122	3,847,085
124	3,828,684
	3,854,408
126	3,826,196
127	3,850,106
128	3,783,792
130	3,782,291
	3,782,292
	3,783,793
	3,785,294
	3,791,306
	3,793,963
	3,797,401
	3,797,402
	3,808,977
	3,808,978
	3,811,383
	3,812,788
	3,812,789
	3,822,647
	3,826,197
	3,827,370
	3,828,685
	3,831,527
	3,835,785
	3,841,225
	3,841,226
	3,845,718
	3,845,719
	3,847,086
	3,854,409
	3,855,938
131	3,808,979
	3,817,184
134	3,791,307
	3,799,063
	3,850,107
138R	3,796,164
139	3,791,308
	3,838,648
147R	3,807,312
	3,842,746
	3,848,536
	3,854,410
147	3,811,384
	3,821,934
148LM	3,792,665
	3,800,708
	3,802,349
	3,807,313
	3,815,511
	3,820,472
	3,827,371
	3,834,316
	3,845,721
	3,847,089
	3,853,068
148MS	3,783,794
	3,791,309
	3,797,403
	3,804,022
	3,804,024
	3,820,470
	3,823,672
	3,828,686
	3,834,318
	3,842,747
	3,842,748
	3,842,749
	3,844,220
	3,845,720
	3,847,087
	3,847,088
	3,850,108
	3,851,594
	3,854,411
	3,854,412
	3,855,939
148SS	3,804,023
	3,820,471
	3,834,317
	3,837,287
	3,841,227
	3,842,750
	3,842,751
	3,850,109
148R	3,786,762
	3,807,314
	3,823,673
149	3,797,404
152	3,788,234
	3,817,185
154	3,828,687
	3,832,945
	3,848,537
155	3,785,295
	3,797,405
	3,805,705
	3,848,538
	3,848,539
	3,848,540
	3,848,541
162	3,793,964
	3,832,953
	3,837,288
165	3,845,722
166	3,818,837
	3,842,752
	3,854,413
167	3,808,980
	3,811,385
168	3,818,838
	3,818,839
170	3,830,164
172BT	3,789,767
	3,797,406
	3,810,428
	3,817,187
	3,824,930
172B	3,789,766
	3,815,512
	3,837,289
	3,844,222
	3,848,542
172C	3,844,221
172S	3,793,965
	3,795,200
	3,800,709
	3,814,024
	3,818,840
	3,830,165
	3,835,786
172	3,854,414
173	3,807,315
	3,810,427
	3,839,968
	3,844,223
	3,854,415
	3,857,340
182	3,797,407
191	3,788,235
193	3,837,290
197	3,805,706
202	3,785,296
209	3,827,372
223	3,850,110
242	3,814,025
243	3,817,186
244 1	3,844,224
245	3,782,293
	3,822,648
	3,850,111
246	3,797,408
	3,814,026
	3,834,319
247	3,796,165
	3,814,027
248	3,815,513
251	3,800,710
252	3,812,790
	3,828,688
	3,831,528
256	3,799,064
273	3,828,689
279	3,789,768

CLASS 105

1A	3,854,416
	3,854,417
4R	3,802,350
29R	3,854,418
51	3,828,697
61	3,783,795
77	3,830,166
	3,855,940
90A	3,826,198
	3,826,199
	3,826,200
	3,826,201
	3,828,690
108	3,841,228
112	3,785,297
136	3,792,666
145	3,828,691
147	3,845,723
148	3,797,409
150	3,802,351
	3,855,941
153	3,854,419
157R	3,842,753
163R	3,837,291
164	3,789,769
	3,818,841
	3,844,225
	3,845,724
165	3,828,692
168	3,789,770
176	3,835,787
	3,854,420
178	3,793,966
181	3,802,352
182E	3,799,065
	3,835,788
182R	3,782,294
	3,795,203
	3,799,066
	3,826,202
	3,827,373
197DB	3,802,353
	3,805,707
	3,837,293
	3,845,725
	3,851,595
	3,855,942
	3,857,341
197DH	3,831,529
	3,837,292
197D	3,799,067
	3,834,320
199CB	3,796,167
199A	3,795,201
	3,810,429
199C	Re 28,279
	3,789,771
	3,831,530
	3,832,954
	3,847,090
199R	3,783,796
	3,786,763
	3,796,166
	3,817,188
215C	3,804,025
	3,822,649
218R	3,785,298
221K	3,831,531
	3,841,229
	3,841,230
221	3,841,231
222	3,844,226
224R	3,835,789
	3,841,232
	3,841,233
	3,844,227
224 1	3,839,969
239	3,822,650

CLASS 105—Con

240	3,786,764
	3,789,772
	3,815,514
	3,818,842
	3,838,649
247	3,853,070
248	3,789,773
	3,844,229
250	3,820,473
251	3,783,797
	3,800,711
	3,805,708
253	3,807,316
	3,837,294
254	3,788,236
261A	3,807,317
263	3,841,234
270	3,838,650
275	3,854,421
282A	3,807,318
282P	3,826,203
	3,827,374
	3,845,726
282R	3,815,515
285	3,835,790
358	3,795,204
364	3,841,236
366A	3,834,321
366B	3,820,474
366C	3,815,516
366D	3,800,712
	3,805,709
	3,827,375
	3,854,422
366R	3,814,028
	3,818,843
	3,823,674
367	3,788,237
	3,789,774
	3,789,775
	3,834,322
	3,837,295
368B	3,854,423
368R	3,788,238
	3,797,410
	3,799,068
	3,799,069
	3,802,354
	3,815,517
	3,851,596
	3,854,425
368T	3,841,235
	3,842,754
	3,844,228
	3,854,424
369BA	3,791,310
	3,791,311
	3,804,027
	3,808,981
369A	3,783,798
	3,800,713
	3,804,028
	3,814,029
	3,815,500
	3,831,532
369B	3,782,295
	3,788,240
	3,799,070
	3,823,675
	3,824,931
369S	3,795,202
376	3,802,355
	3,802,356
	3,804,029
	3,808,982
	3,820,475
	3,837,296
377	3,789,776
	3,796,168
	3,797,411
	3,800,714
	3,804,026
	3,821,935
378	3,788,239
	3,815,518
	3,828,693
	3,830,167
393	3,812,791
404	3,792,667
	3,820,476
406	3,817,189
409	3,851,598
	3,853,071
423	3,791,312
450	3,795,205
456	3,791,313
468	3,847,091
480	3,842,755
	3,842,756
482	3,850,113
486	3,842,757
	3,854,426
489	3,850,112
492	3,851,597

CLASS 106

1	3,782,978
	3,790,392
	3,793,037
	3,793,038
	3,796,582
	3,804,638
	3,804,639
	3,816,142
	3,817,758
	3,819,384
	3,821,003
	3,827,891
	3,830,650
	3,830,651
	3,841,881
	3,843,373
	3,844,799
	3,846,138
	3,849,141
	3,849,142
	3,850,647
	3,854,957
2	3,829,319
3	3,846,139
5	3,782,979
10	Re 27,890
	3,836,371
	3,847,622
	3,856,533
11	3,852,075
13	3,806,348
	3,856,534
14	3,802,890
	3,819,385
	3,839,051
	3,840,378
	3,843,374
	3,854,958
	3,854,959
14 5	3,850,648
15AF	3,787,217
	3,794,501
	3,801,332
	3,810,767
	3,817,759
	3,817,760
	3,817,761
	3,817,762
	3,832,190
	3,837,864
	3,839,052
	3,854,960
15FP	3,801,333
	3,816,143
	3,823,019
	3,856,535
15R	3,822,137
15	3,808,010
16	3,814,610
17	3,826,657
18	3,808,011
19	3,834,910
20	3,825,431
	3,846,140
21	3,788,863
	3,825,432
	3,850,649
22	3,816,144
	3,846,141
	3,849,143
	3,856,536
26	3,852,076
27	3,804,640
	3,819,386
30	3,823,020
32	3,847,623
35	3,785,832
	3,837,865
36	3,844,800
38 2	3,804,641
38 22	3,836,372
38 23	Re 28,080
38.27	3,804,642
38 28	3,811,898
38 3	3,788,864
	3,801,334
	3,802,891
	3,802,902
	3,824,112
	3,826,658
	3,832,191
	3,854,961
38 35	3,804,643
	3,816,145
	3,857,712
38.7	3,854,962
38.8	3,796,583
	3,801,335
	3,822,138
38.9	3,809,564
	3,833,385
	3,839,054
39R	3,798,040
39	3,784,384
39 5	3,787,218
39 6	3,785,833
	3,785,834
	3,819,387
	3,826,659
	3,839,053
	3,839,055
	3,849,145
	3,852,077
	3,854,963
39.7	3,788,865
	3,834,911
	3,839,056
40R	3,784,385
41	3,793,039
	3,833,386
42	3,796,584
43	3,795,522
	3,811,899
	3,843,375
	3,852,078
44	3,808,012
	3,853,566
	3,853,567
45	3,804,644
	3,817,763
46	3,791,833
	3,827,892
	3,832,192
47Q	3,785,835
	3,798,041
	3,836,375
	3,847,624
47R	3,782,958
	3,834,912
	3,837,866
	3,837,867
	3,837,868
	3,846,142
	3,853,568
48	3,836,373
49	3,833,387
50	3,784,386
	3,785,836
	3,804,645
	3,811,901
	3,817,764
	3,840,379
	3,841,882
	3,844,801
	3,847,626
	3,847,627
	3,852,079
	3,853,569
52	3,785,837
	3,794,502
	3,802,892
	3,804,646
	3,814,611
	3,814,612
	3,821,004
	3,824,106
	3,833,388
	3,844,796
	3,846,143
	3,847,625
	3,847,628
53	3,799,784
	3,801,336
	3,826,660
	3,826,661
	3,834,913
	3,837,869
	3,841,883
	3,854,964
	3,857,713
54	3,784,387
	3,795,523
	3,804,647
	3,806,349
	3,843,376
55	3,785,838
	3,793,040
	3,811,900
	3,821,005
	3,833,389
	3,836,374
	3,856,537
56	3,790,393
	3,804,648
	3,809,565
	3,810,768
	3,826,662
	3,842,760
	3,846,144
57	3,782,980
	3,791,834
	3,793,041
	3,804,649
	3,808,014
	3,837,870
	3,846,145
58	3,816,146
	3,830,652
	3,833,390
	3,833,391
	3,839,057
	3,844,802
	3,852,080
59	3,798,042
	3,817,765
	3,830,653
	3,834,914
62	3,802,893
	3,846,146
	3,854,965
64	3,798,043
	3,802,894
	3,824,105
	3,854,966
65	3,795,524
	3,808,013
	3,808,015
	3,832,193
	3,832,194
	3,837,871
	3,841,884
	3,844,803
	3,847,629
	3,854,967
68	3,791,835
	3,793,042
	3,814,613
	3,856,538
69	3,788,866
71	3,791,836
73.3	3,787,219
73 31	3,788,867
73.4	3,784,388
	3,801,337
	3,834,915
73.5	3,782,981
74	3,827,893
	3,832,195
	3,837,872
	3,840,380
75	3,782,982
	3,817,766
	3,844,804
	3,850,650
	3,856,539
79	3,844,805
84	3,804,650
	3,813,253
	3,829,320
85	3,804,651
	3,821,006
86	3,819,388
87	3,794,504
88	3,782,983
89	3,825,433
	3,832,196
	3,852,081
	3,856,540
	3,857,714
90	3,782,984
	3,785,839
	3,788,868
	3,794,506
	3,801,338
	3,817,767
	3,826,663
	3,827,894
	3,847,630
	3,850,651
	3,856,541
92	3,857,715
93	3,788,869
	3,824,107
	3,841,885
97	3,782,985
	3,799,394
	3,801,339
	3,814,614
	3,823,021
	3,847,632
	3,853,570
98	3,847,633
99	3,827,895
	3,834,916
	3,839,270
	3,852,082
100	3,784,389
	3,793,036
	3,819,389
	3,839,058
101	3,799,785
102	3,856,542
104	3,826,665
	3,827,896
105	3,816,147
	3,853,571
107	3,816,148
108	3,788,870
109	3,834,917
	3,841,886
	3,847,634
	3,854,968
110	3,782,986
	3,809,566
	3,827,897
	3,847,635
	3,856,543
111	3,852,083
114.	3,791,837
115	3,839,059
118	3,785,840
	3,804,652
	3,852,084
119	3,794,505
120	3,816,149
	3,856,544
122	3,790,395
	3,819,390
	3,834,918
123LC	3,841,887
123	3,795,525
124	3,804,653
	3,806,350
125	3,799,786
	3,832,197
128	3,824,108
	3,826,666
134	3,804,654
135	3,810,769
	3,832,198
139	3,784,390
150	3,821,007
157	3,843,377
164	3,802,895
168	3,795,526
	3,843,378
	3,847,636
169	3,811,902
170	3,784,391
176	3,854,969
183	3,832,199
186	3,785,841
187	3,811,903
193D	3,802,896
	3,844,806
193J	3,811,904
193R	3,852,085
193	3,833,392
194	3,793,043
	3,816,150
	3,816,151
	3,827,898
197R	3,850,652
205	3,791,838
206	3,795,527
208	3,827,899
209	3,821,008
210	3,854,970
212	3,833,393
213	3,802,897
	3,814,615
	3,836,376
	3,839,060
	3,844,807
214	3,787,220
	3,808,016
	3,808,017
	3,834,919
	3,854,971
218	3,808,018
238	3,801,340
	3,817,768
259	3,826,667
262	3,793,044
264	3,837,875
267	3,834,920
268	3,791,839
271	3,782,987
	3,808,019
	3,847,637
273R	3,819,391
277	3,808,020
	3,829,321
278	3,810,771
	3,857,716
280	3,802,898
281R	3,824,109
	3,832,200
281	3,802,899
	3,832,201
282	3,782,988
	3,801,341
284	3,801,342
	3,824,110
	3,839,061
	3,853,572
285	3,782,989
	3,826,668
286	3,810,770
	3,852,086
	3,857,717
287SB	3,817,769
	3,832,203
	3,837,876
	3,849,148
287SE	3,816,152
	3,819,392
	3,832,202
	3,832,204
	3,837,873
287SS	3,799,787
	3,847,638
287R	3,810,772
	3,826,669
287S	3,782,990
	3,827,900
287	3,836,377
288B	3,784,392
	3,785,842
	3,787,221
	3,790,396
	3,793,046
	3,794,503
	3,796,585
	3,798,044
	3,801,343
	3,802,900
	3,808,021
	3,810,773
	3,811,905
	3,816,153
	3,832,205
	3,834,921
	3,837,877
	3,839,062
	3,840,382
	3,844,808
	3,846,147
	3,847,639
	3,849,149
	3,849,151
	3,850,653
	3,852,087
	3,853,573
	3,853,574
	3,854,972
	3,856,545
	3,857,464
	3,857,719
288Q	3,784,393
	3,785,843
	3,795,528
	3,834,922
	3,836,379
	3,841,888
	3,849,150
	3,850,654
	3,857,718
288R	3,836,378
289	3,841,889
290	3,811,906
	3,843,379
291	3,788,871
	3,840,381
293	3,833,394
298	3,798,045
299	3,794,507
	3,794,508
	3,811,907
300	3,793,045
	3,801,344
	3,804,655
	3,808,022
	3,808,023
	3,811,908
	3,832,206
	3,834,923
	3,839,063
	3,843,380
	3,847,640
	3,853,575
	3,856,546
306	3,797,610
	3,798,046
	3,798,047
	3,802,901
	3,809,567
	3,827,901
307	3,791,840
	3,799,788
	3,837,874
	3,844,809
308B	3,846,148
308M	3,832,207
	3,839,064
308N	3,824,111
	3,827,902
	3,834,924
	3,839,065
	3,840,383
	3,844,810
308Q	3,804,656
	3,806,351
	3,816,154
	3,826,670
	3,832,208
	3,832,209
	3,837,878
	3,849,152
309	3,844,811
	3,850,655

CLASS 106—Con

314	3,785,844
	3,801,345
	3,819,393
315	3,782,991
	3,782,992
	3,817,770
316	3,841,890
	3,844,812
	3,856,547

CLASS 108

1	3,854,427
2	3,826,204
4	3,789,777
5	3,848,543
6	3,788,241
	3,805,710
	3,841,237
	3,848,544
10	3,828,694
11	3,785,299
19	3,783,799
25	3,851,599
26	3,828,695
	3,848,545
28	3,855,943
38	3,850,114
42	3,807,319
43	3,791,314
	3,804,030
	3,821,936
	3,828,696
44	3,785,300
	3,804,031
	3,817,190
46	3,799,071
50	3,830,168
51	3,795,206
	3,804,032
	3,814,030
	3,814,031
	3,824,933
	3,826,205
	3,832,955
	3,834,323
	3,835,791
	3,835,792
	3,850,115
	3,850,116
52	3,848,546
53	Re 28,163
	3,783,800
	3,839,970
	3,857,342
55	3,802,357
	3,804,033
	3,832,956
	3,853,072
	3,855,944
56	3,812,792
57	3,855,945
60	3,783,801
	3,786,765
	3,844,230
61	3,815,519
	3,830,169
64	3,826,206
	3,831,533
	3,832,957
69	3,792,668
	3,837,297
79	3,817,191
89	3,820,477
91	3,827,376
	3,834,324
	3,853,073
94	3,789,778
96	3,834,325
98	3,842,758
101	3,782,296
	3,789,779
	3,814,032
	3,853,074
106	3,807,320
107	3,799,072
	3,844,231
108	3,814,033
	3,826,207
	3,827,377
109	3,785,301
	3,835,793
111	3,788,242
	3,814,034
	3,830,170
	3,845,727
113	3,799,073
115	3,786,766
116	3,796,169
131	3,845,728
132	3,818,844
133	3,805,711
	3,857,343
136	3,805,712
	3,808,983
	3,820,478
	3,853,075
139	3,796,170
	3,822,652
144	3,810,430
	3,851,600
	3,855,946
146	3,854,428
150	3,850,117
153	3,835,794
	3,851,601
157	Re 28,244
	3,835,795
161	3,837,298
	3,842,759
	3,855,947
	3,855,948

CLASS 109

1R	3,824,934
1R	3,832,958
1	3,820,479
7	3,844,232
19	3,828,698
23	3,851,602
	3,855,949
29	3,797,412
38	3,782,297
49 5	3,800,715
	3,815,520
	3,848,547
56	3,837,299
57	3,837,300
59	3,808,984
	3,842,761
80	3,804,034
	3,828,699

CLASS 110

1A	3,789,780
1F	3,782,298
	3,814,035
1H	3,792,669
1J	3,823,676
3	3,808,985
	3,837,301
7R	3,782,299
	3,799,074
	3,822,653
	3,848,548
	3,853,076
7S	3,805,713
	3,822,654
	3,828,700
	3,830,172
	3,838,651
8A	3,785,305
	3,786,767
	3,799,075
	3,804,035
	3,808,987
	3,810,431
	3,828,701
	3,837,303
	3,848,549
8C	3,782,301
	3,785,302
	3,797,415
	3,807,324
	3,808,619
	3,812,795
	3,815,523
	3,817,192
	3,823,677
	3,831,534
	3,831,535
	3,837,302
	3,841,239
	3,847,093
	3,855,950
8E	3,818,845
8R	3,782,300
	3,782,302
	3,785,303
	3,785,304
	3,788,243
	3,788,244
	3,791,315
	3,791,316
	3,791,317
	3,791,318
	3,792,670
	3,792,671
	3,797,413
	3,797,414
	3,799,076
	3,799,077
	3,805,714
	3,805,715
	3,807,321
	3,807,322
	3,807,323
	3,808,986
	3,812,793
	3,812,794
	3,815,521
	3,815,522
	3,818,846
	3,818,847
	3,834,326
	3,839,971
	3,841,240
	3,841,241
	3,841,242
	3,844,233
	3,847,094
	3,850,118
	3,855,951
9R	3,817,193
	3,827,378
10	3,799,081
	3,808,988
	3,812,796
	3,822,651
13	3,824,935
14	3,783,802
	3,785,306
	3,808,989
	3,827,379
	3,830,171
	3,842,762
	3,847,095
15	3,826,208
18A	3,812,797
18R	3,791,319
	3,807,325
	3,810,432
	3,814,036
	3,818,848
	3,834,327
	3,848,550
	3,848,551
28R	3,797,416
40C	3,842,763
49	3,838,652
56	3,851,603
72R	3,845,729
99R	3,812,798
	3,824,936
	3,832,959
101CD	3,822,657
101R	3,791,320
	3,847,092
102	3,824,937
119	3,835,796
162	3,782,303
165R	3,783,803
	3,834,328
	3,847,296
	3,857,344
173A	3,853,077
	3,855,952
173R	3,800,716
173	3,782,304
182 5	3,811,386
	3,830,173

CLASS 111

1	3,804,036
	3,811,387
	3,822,655
	3,831,536
	3,855,953
2	3,799,078
	3,815,524
	3,820,480
3	3,791,321
4	3,797,417
6	3,815,525
	3,834,329
	3,837,304
7	3,791,322
	3,793,967
	3,799,079
	3,799,080
	3,834,330
	3,842,764
	3,854,429
7 1	3,811,388
	3,817,194
7 2	3,815,526
7 4	3,783,804
10	3,810,434
11	3,815,527
14	3,822,656
52	3,828,702
73	3,797,418
77	3,848,552
	3,851,604
78	Re 28,207
80	3,826,209
85	3,815,528
	3,841,243
	3,841,244
	3,841,245
	3,850,119
87	3,848,553
88	3,845,730
91	3,811,389

CLASS 112

2	3,783,805
3R	3,799,082
3	3,837,305
6	3,783,806
9	3,804,037
	3,808,990
	3,842,765
10	3,782,305
11	3,805,716
20	3,800,717
21	3,782,306
	3,797,419
	3,797,420
	3,797,421
25	3,802,358
	3,827,380
27	3,811,390
	3,834,331
47	3,799,083
65	3,847,096
67	3,804,038
68	3,814,037
	3,820,481
	3,847,097
70	3,824,938
	3,844,234
76	3,783,807
77	3,782,307
	3,841,246
79FF	3,824,939
79A	3,820,482
	3,835,797
	3,847,098
79R	3,788,245
	3,800,718
	3,812,799
	3,830,174
	3,839,972
	3,850,120
	3,857,345
80	3,802,359
83	3,788,246
84	3,823,678
86	3,802,360
102	3,845,731
104	3,792,672
	3,797,422
	3,812,800
105	3,804,039
	3,807,326
	3,810,435
110	3,807,327
113	3,807,328
114	3,783,808
	3,854,431
117	Re 28,204
118	3,805,717
121 11	3,797,423
	3,799,084
	3,827,381
	3,854,430
121 12	3,788,247
	3,799,085
	3,808,991
	3,822,658
	3,830,175
	3,842,766
121 14	3,783,809
	3,812,801
	3,839,973
121 15	3,782,308
	3,791,323
	3,796,171
	3,799,086
	3,804,040
	3,808,992
	3,810,436
	3,814,038
	3,828,703
121 2	3,820,483
	3,824,940
	3,844,235
121 26	3,820,484
121 27	3,785,307
	3,841,247
121 29	3,782,309
	3,788,248
	3,789,781
	3,793,968
	3,799,087
	3,850,121
124	3,848,554
130	3,789,782
	3,799,088
	3,818,851
	3,851,605
	3,857,346
134	3,802,361
	3,805,718
138	3,791,324
140	3,795,209
143	3,786,768
147	3,811,391
150	3,835,798
151	3,817,196
152	3,810,437
	3,847,099
	3,855,955
153	3,782,310
	3,814,039
155	3,808,993
158A	3,786,769
	3,792,673
	3,804,041
	3,820,485
	3,834,332
158B	3,795,208
158D	3,795,210
	3,807,329
158E	3,847,100
	3,855,956
158R	3,782,311
	3,788,249
	3,795,207
	3,815,529
159	3,783,810
168	3,807,330
	3,811,392
169	3,797,424
	3,834,333
	3,837,306
181	3,804,042
184	3,805,719
186	3,807,331
199	3,808,994
203	3,800,719
209	3,808,995
210	3,796,172
	3,834,334
211	3,853,078
212	3,828,704
213	3,791,325
214	3,815,530
217 1	3,797,425
217 3	3,799,089
218R	3,783,811
	3,785,308
	3,812,802
	3,821,937
	3,850,122
	3,853,079
219A	3,788,250
	3,795,211
	3,804,043
	3,810,438
	3,818,849
219R	3,832,960
220	3,783,812
	3,789,783
	3,804,044
	3,815,531
	3,831,537
	3,832,961
221	3,799,090
	3,815,532
225	3,817,197
235	3,786,770
	3,792,675
	3,793,969
	3,796,173
	3,800,720
	3,817,195
	3,823,679
	3,851,606
	3,854,432
	3,854,433
241	3,782,312
246	3,789,784
252	3,782,313
	3,783,813
	3,788,251
	3,802,362
	3,810,439
	3,815,533
	3,847,101
	3,847,102
	3,848,555
254	3,785,309
	3,792,674
	3,797,426
	3,841,248
255	3,786,771
	3,857,347
256	3,785,310
	3,788,252
	3,837,307
258	3,822,659
	3,857,348
260	3,799,091
261	3,834,335
262	3,827,382
264	3,845,732
265	3,848,556
266	3,797,427
	3,842,767
402	3,788,253
420	3,805,720

CLASS 113

1B	3,832,964
1C	3,789,786
	3,839,974
1D	3,824,941
1E	3,835,799
1G	3,782,314
	3,789,785
	3,793,971
	3,797,429
1H	3,793,970
1R	3,796,174
	3,797,428
7A	3,782,315
7R	3,802,363
	3,838,653
15A	3,815,534
54	Re 28,088
55	3,797,430
113C	3,850,123
113	3,793,972
115	3,802,364
116R	3,789,787
	3,795,212
	3,828,705
118D	3,839,975
118R	3,791,326
119	3,828,706
	3,857,349
120AA	3,797,431
	3,818,850
120A	3,815,535
	3,832,962
120F	3,807,332
120H	3,785,311
	3,804,045
120M	3,814,040
	3,820,486
120Q	3,817,198
120R	3,811,393
121C	3,812,803
	3,814,041
	3,832,963
	3,848,557
	3,850,124
	3,853,080

CLASS 114

5HD	3,831,538
5A	3,797,432
5D	3,799,092
	3,815,536
	3,824,943
	3,830,176
	3,837,309
	3,837,311
	3,839,976
	3,841,249
5F	3,785,312
	3,785,314
	3,788,254
	3,799,093
	3,800,721
	3,805,721
	3,834,336
5R	3,805,722
	3,808,996
	3,820,488
	3,823,680
	3,828,707
	3,835,800
	3,837,308
	3,841,250
	3,851,607
	3,857,350
5I	3,785,313
	3,814,042
	3,824,942
	3,833,035
	3,837,310
	3,839,977
5	3,844,236
16A	3,789,788
	3,795,213
16E	3,834,337
16R	3,782,316
	3,791,327
	3,797,433
	3,800,722
	3,805,723
	3,812,804
	3,832,965
	3,835,801
	3,838,654
	3,842,768
	3,842,769
	3,848,558
16 4	3,857,351

CLASS 114—Con.

20A	3,783,814
	3,853,081
20B	3,842,770
20R	3,788,255
	3,799,094
	3,838,658
24	3,826,210
25	3,802,365
26	3,800,723
	3,830,177
29	3,837,312
39	3,788,256
	3,788,257
	3,793,973
	3,795,214
	3,795,216
	3,796,175
	3,800,724
	3,802,366
	3,807,333
	3,820,489
	3,831,539
	3,838,655
	3,839,978
	3,841,251
	3,844,238
40	3,785,315
	3,808,997
	3,841,252
	3,850,125
42	3,791,328
	3,817,199
43.5	3,785,316
	3,786,772
	3,793,974
	3,796,176
	3,807,334
	3,823,681
	3,834,338
	3,835,802
44	3,807,335
45	3,786,773
50	3,804,046
	3,822,660
	3,827,383
51	3,807,336
	3,844,237
	3,853,082
52	3,782,317
54	3,814,043
56	3,800,725
	3,807,337
	3,822,661
	3,842,771
60	3,807,338
61	3,785,317
	3,800,726
	3,812,805
	3,830,178
	3,839,979
	3,842,772
	3,857,352
65A	3,793,975
	3,828,708
65R	3,802,367
	3,842,773
	3,854,435
66.5H	3,785,319
	3,789,789
	3,797,434
	3,800,727
	3,802,368
	3,802,369
	3,804,047
	3,804,048
	3,812,806
	3,820,490
	3,837,313
	3,842,774
	3,850,129
66.5P	3,783,817
	3,814,044
66.5R	3,786,774
	3,791,329
	3,808,998
	3,847,103
66.5S	3,796,177
	3,802,370
	3,808,999
67A	3,799,095
	3,804,049
	3,807,339
	3,837,314
	3,839,980
	3,850,126
67R	3,830,179
68	3,797,435
69	3,824,944
71	3,797,436
	3,805,724
72	3,818,852
	3,827,384
73	3,835,803

74A	3,785,318
	3,785,320
	3,793,976
	3,797,437
	3,804,050
	3,820,491
	3,820,492
	3,828,709
	3,830,180
	3,830,181
	3,839,981
	3,848,559
	3,851,611
74R	3,785,321
	3,812,807
	3,832,966
	3,839,982
	3,841,253
	3,841,269
	3,842,775
	3,844,239
	3,844,240
75	3,828,710
77R	3,797,438
	3,797,439
	3,831,540
	3,834,339
	3,841,254
78	3,812,808
85	3,827,385
90	3,795,215
91	3,827,386
102	3,802,371
	3,802,372
	3,820,493
103	3,828,711
	3,851,612
104	3,828,712
	3,831,541
105	3,800,728
	3,802,373
	3,851,608
	3,851,609
106	3,789,790
	3,800,729
	3,851,610
107	3,835,804
114	3,812,809
	3,826,211
	3,830,182
123	3,792,676
	3,822,662
	3,844,241
124	3,809,000
125	3,797,440
	3,826,212
126	3,805,725
	3,818,959
	3,842,777
138	3,805,726
	3,850,127
144B	3,844,242
144C	3,826,213
	3,830,183
	3,831,542
	3,857,353
144R	3,796,178
	3,811,394
	3,811,395
	3,815,537
	3,832,967
	3,838,656
145R	3,800,731
	3,831,543
148	3,830,184
150	3,799,096
	3,805,727
151	3,835,805
153	3,844,243
162	3,810,440
	3,847,104
163	3,828,713
170	3,818,853
172	3,797,441
	3,854,434
183A	3,839,983
183R	3,830,185
197	3,797,442
	3,812,810
200	3,805,728
	3,820,494
201R	3,785,322
	3,796,179
	3,811,396
	3,834,340
202	3,795,217
	3,831,544
206A	3,839,984
206R	3,797,443
	3,799,097
	3,799,098
	3,809,001
	3,822,663
	3,841,255
	3,842,776

	3,850,128
207	3,782,318
208A	3,807,340
208R	3,783,815
	3,822,664
	3,822,665
	3,822,666
208	3,793,977
209	3,842,778
210	3,785,323
	3,804,051
	3,826,214
	3,853,083
211	3,796,180
218	3,795,218
	3,812,811
	3,815,538
	3,828,714
	3,838,659
219	3,788,260
	3,820,495
	3,823,682
	3,827,387
	3,828,715
	3,853,084
221A	3,793,978
	3,817,200
	3,844,244
221R	3,826,215
	3,828,716
221	3,791,330
	3,799,099
222	3,800,732
227	3,789,791
	3,841,256
230	3,783,816
	3,788,258
	3,817,201
	3,838,657
	3,842,779
	3,842,780
	3,842,781
	3,851,613
235WS	3,802,374
	3,807,342
	3,824,945
	3,831,545
	3,838,660
235A	3,785,324
	3,788,259
	3,788,261
	3,799,100
	3,799,101
	3,800,733
	3,827,407
	3,830,186
	3,830,187
	3,837,316
235B	3,782,319
	3,797,444
	3,805,729
	3,805,730
	3,807,341
	3,809,002
	3,839,985
235R	3,788,262
	3,788,263
	3,802,375
	3,804,052
	3,815,539
	3,815,540
	3,815,541
	3,818,854
	3,822,667
	3,837,315
	3,842,782
	3,842,783
	3,844,245

CLASS 115

.5A	3,826,216
	3,854,436
.5R	3,786,775
	3,793,979
	3,807,343
	3,834,341
	3,842,784
1C	3,847,105
1R	3,785,325
	3,788,264
	3,797,445
	3,809,003
	3,809,004
	3,814,045
	3,814,046
	3,820,497
	3,842,785
	3,848,560
	3,853,085
2	3,844,246
6.1	3,789,792
	3,797,446
	3,828,717
	3,830,188

	3,831,546
	3,842,786
	3,850,130
	3,857,354
7	3,785,326
	3,847,106
11	3,827,388
	3,850,131
12A	3,802,376
	3,807,344
	3,827,389
12R	3,782,320
	3,788,265
	3,797,447
	3,809,005
	3,824,946
	3,826,217
	3,827,390
	3,834,342
	3,835,806
	3,850,132
	3,854,437
	3,857,355
12	3,807,346
14	3,811,397
16	3,785,327
	3,805,731
	3,811,398
	3,823,683
	3,842,787
17	3,782,321
	3,785,328
	3,788,266
	3,788,267
	3,791,331
	3,802,377
18E	3,797,448
	3,807,345
18R	3,799,102
	3,828,718
24	3,809,006
24.1	3,857,356
27	3,791,332
28R	3,834,343
	3,845,733
	3,855,957
31	3,800,734
	3,830,189
34R	3,791,333
	3,799,103
	3,812,812
	3,818,855
	3,826,218
	3,830,190
	3,834,344
	3,842,788
34	3,817,202
35	Re 28,209
	3,791,334
	3,795,219
	3,814,047
	3,826,219
	3,828,719
	3,841,257
	3,847,107
	3,847,108
	3,851,614
39	3,793,980
	3,811,399
	3,823,684
	3,841,258
	3,848,561
41HT	Re 27,932
	3,797,449
	3,799,104
	3,834,345
	3,839,986
	3,842,789
	3,844,247
41R	3,807,347
	3,835,807
	3,857,357
41	3,785,329
43	3,831,547
52	3,847,109
70	3,785,330
	3,791,335
	3,812,813
	3,812,814
	3,826,220
	3,827,391
	3,827,392

CLASS 116

13	3,804,053
22A	3,799,105
	3,831,548
28R	3,788,268
	3,791,336
	3,791,337
	3,793,981
	3,797,450
	3,799,106
	3,812,815

	3,817,203
	3,818,856
	3,832,968
	3,854,438
34R	3,792,677
	3,827,393
	3,835,808
60	3,793,982
63P	3,782,322
	3,792,678
	3,792,679
	3,795,220
	3,800,735
	3,802,378
	3,809,007
	3,822,668
	3,838,661
63R	3,785,331
	3,848,562
	3,851,615
	3,851,616
67R	Re.28,268
	3,786,776
	3,814,048
	3,830,191
	3,842,791
70	3,785,332
	3,785,333
	3,799,107
	3,800,736
	3,811,400
	3,811,401
	3,812,816
	3,815,542
	3,834,346
	3,841,259
74	3,807,348
94	3,805,732
106	3,785,334
	3,804,054
110	3,857,358
	3,857,359
112	3,785,335
114AB	3,786,777
114AD	3,853,086
114AH	3,835,809
114G	3,838,662
114Q	3,797,451
	3,842,792
	3,845,735
114R	3,785,337
	3,789,793
	3,799,108
	3,800,730
	3,802,379
	3,812,817
	3,814,049
	3,817,204
	3,820,498
	3,822,669
	3,824,947
	3,832,969
	3,838,663
	3,844,248
	3,845,734
	3,850,133
	3,853,087
114V	3,826,221
114.5	3,785,336
	3,811,402
	3,820,499
115.5	3,820,501
116	3,855,958
117R	3,832,970
118R	3,782,323
	3,817,205
	3,848,563
119	3,807,349
120	3,847,110
121	3,826,222
124B	3,796,181
124F	3,791,338
124R	3,800,737
	3,804,055
	3,805,733
	3,815,543
	3,824,948
	3,830,192
	3,845,736
	3,855,959
	3,855,960
	3,855,961
124.1	3,812,818
	3,828,720
	3,831,549
	3,832,971
	3,855,962
	3,855,963
124.2	3,857,360
124.4	3,855,964
	3,857,361
125	Re.28,069
	3,785,338
	3,804,056
	3,811,403

129R	3,785,339
	3,807,350
	3,811,404
	3,853,088
	3,853,089
129T	3,782,324
132R	3,818,857
132	3,786,778
133	3,799,109
	3,804,057
	3,818,858
	3,837,317
	3,850,134
	3,853,090
135	3,812,819
136	3,841,260
137A	3,830,193
	3,831,550
	3,835,810
	3,850,135
137R	3,824,949
140	3,814,050
142R	3,791,339
173	3,788,269
	3,792,680
174	3,820,500
	3,826,223

CLASS 117

1	3,827,903
	3,833,395
	3,852,088
1.7	3,784,394
	3,795,529
	3,823,022
2TC	3,850,656
	3,852,089
2R	3,837,879
	3,849,153
	3,850,657
3	3,793,047
	3,826,671
	3,847,641
3.4	3,791,841
	3,834,925
4	3,782,994
	3,794,509
	3,799,789
	3,832,210
	3,849,154
5.1	3,823,023
5.2	3,824,113
5.5	3,837,880
	3,853,576
6	3,806,352
	3,819,394
	3,823,024
	3,836,380
	3,839,066
	3,846,149
	3,856,548
7	3,817,771
	3,827,904
	3,844,813
	3,849,155
	3,850,658
8	3,794,510
	3,796,586
	3,819,395
	3,837,881
	3,840,384
	3,853,577
8.5	3,811,909
	3,833,396
	3,841,891
	3,853,578
10	3,788,872
	3,816,155
	3,849,156
11	3,804,657
	3,808,024
	3,817,772
	3,844,814
	3,849,157
	3,849,158
	3,849,159
12	3,810,774
	3,813,254
14	3,852,090
15	3,785,845
	3,837,888
	3,853,579
16	3,791,842
	3,801,346
	3,802,903
	3,837,882
17	3,784,395
	3,793,049
	3,798,048
	3,801,347
	3,811,910
	3,814,616
	3,832,226
	3,834,926

CLASS 117—Con

3,849,160
3,850,659
3,850,660
3,853,580
3,853,581
3,854,974
17.5 3,784,398
3,785,846
3,790,397
3,791,843
3,793,048
3,793,050
3,795,530
3,806,353
3,822,139
3,826,672
3,827,905
3,836,381
3,837,883
3,840,385
3,841,892
3,843,381
3,844,815
3,846,150
3,847,642
3,849,161
3,850,662
3,850,663
18 3,850,664
19 3,816,157
21 3,783,000
3,784,396
3,787,222
3,788,873
3,801,348
3,810,775
3,810,776
3,824,114
3,824,115
3,834,927
3,846,151
3,854,975
22 3,794,511
3,853,582
23 3,788,874
26 3,816,158
28 3,816,159
31 3,801,349
33 3,811,911
3,825,435
33.3 3,810,777
3,811,912
3,813,255
3,816,160
3,837,884
3,839,067
3,846,152
3,850,665
3,856,549
33.5CM 3,791,844
3,821,009
3,837,885
3,850,666
33.5C 3,795,531
3,832,211
3,839,068
33.5L 3,833,398
3,833,399
3,847,643
33.5R 3,794,512
3,825,436
3,839,069
3,856,550
33.5T 3,791,845
3,833,397
3,843,382
3,849,162
3,849,163
3,853,583
34 3,782,995
3,793,051
3,794,513
3,810,778
3,811,913
3,814,617
3,834,928
3,837,886
3,837,887
3,853,584
3,853,585
35.5 3,824,116
3,824,117
36 3,793,052
36.1 3,817,773
3,819,397
3,825,437
3,840,386
3,852,091
3,854,976
3,857,720
36.2 3,788,875
3,793,075
3,795,532
3,819,396
3,821,010
3,824,118
3,824,119
3,833,400
3,834,929
3,836,382
3,836,383
3,837,889
3,839,070
3,844,816
3,844,817
3,856,551
3,856,552
3,856,553
36.3 3,849,170
36.7 3,819,398
3,832,212
3,847,644
3,850,667
3,852,092
36.8 3,829,322
3,843,383
3,849,164
3,852,093
3,852,094
3,856,554
3,857,721
36.9 3,843,384
3,846,153
3,847,645
37LE 3,784,397
3,798,049
3,799,791
3,804,658
3,804,659
3,804,660
3,806,354
3,806,355
3,808,025
3,808,026
3,811,914
3,821,011
3,827,906
3,834,930
3,836,384
3,839,071
3,841,893
3,849,165
3,849,171
3,854,977
3,856,555
3,857,722
37R 3,790,398
3,799,790
3,802,904
3,816,161
3,837,890
3,847,646
3,853,586
37 3,810,779
38 3,788,876
3,791,846
3,793,053
3,802,905
3,809,568
3,833,401
3,840,387
3,844,818
3,847,647
43 3,799,792
3,852,095
44 3,790,399
3,832,213
3,854,978
45 3,782,996
3,799,793
3,811,915
3,821,012
3,829,323
3,834,931
46CA 3,816,162
3,833,402
46CB 3,810,780
3,811,916
46CC 3,821,013
3,839,072
3,854,979
46CG 3,791,847
3,822,140
3,846,154
46FA 3,816,163
3,837,891
46FC 3,821,014
3,853,587
3,853,588
3,857,723
46FS 3,794,514
47A 3,790,400
3,791,340
3,791,848
3,798,050
3,799,794
3,808,027
3,808,028
3,810,781
3,817,774
3,821,015
3,821,016
3,829,324
3,833,403
3,834,932
3,843,385
3,847,648
3,847,649
3,849,166
3,849,172
3,853,589
3,853,590
3,853,591
3,854,973
3,857,724
47H 3,811,918
3,813,256
3,852,096
47R 3,787,225
3,793,054
3,793,055
3,801,350
3,801,351
3,811,917
3,813,257
3,832,214
3,836,385
3,850,668
48 3,850,669
49 3,782,997
3,802,906
3,819,399
3,857,725
3,857,726
50 3,806,356
3,841,894
51 3,849,167
52 3,808,029
54 3,785,851
3,795,533
3,799,795
3,802,907
3,819,400
3,822,141
3,822,142
3,843,386
57 3,839,073
59 3,790,401
3,840,388
60 3,793,056
3,853,592
61 3,814,618
3,832,215
3,854,980
62 3,785,847
3,788,877
3,801,352
3,811,919
3,814,619
3,840,389
3,853,593
3,856,556
3,857,727
62.1 3,784,399
3,827,907
3,837,892
3,849,173
3,854,981
62.2 3,784,400
3,784,401
3,788,878
3,793,057
3,804,661
3,822,143
3,826,673
3,826,674
3,843,387
3,846,155
3,857,728
63 3,791,849
3,833,404
3,846,156
64C 3,829,325
3,832,216
3,850,671
64R 3,846,157
3,850,670
3,853,594
64 3,808,030
65.2 3,844,819
3,849,174
66 3,782,998
3,787,226
3,843,388
68 3,790,402
3,837,893
3,839,074
3,843,389
3,844,820
3,854,982
3,854,983
68.5 3,788,879
3,823,025
3,846,158
3,853,595
69 3,784,402
3,787,223
3,811,920
3,853,596
70A 3,799,796
3,837,894
3,837,895
3,837,896
70B 3,829,326
3,856,568
70C 3,849,175
70S 3,788,880
71M 3,784,403
3,796,588
3,801,353
3,808,031
3,813,258
3,814,625
3,834,933
3,846,159
3,847,650
3,849,176
71R 3,782,999
3,796,587
3,796,589
3,804,662
3,849,177
3,856,557
72 3,783,001
3,787,224
3,799,797
3,799,798
3,802,908
3,808,032
3,811,921
3,816,164
3,817,775
3,823,026
3,823,032
3,836,386
3,837,897
3,837,898
3,841,895
3,844,821
3,847,651
3,849,178
73 3,785,848
3,788,881
3,857,729
74 3,832,217
75 3,783,002
3,785,855
3,785,856
3,787,227
3,791,850
3,798,051
3,798,052
3,801,354
3,826,675
3,841,896
3,853,597
76A 3,839,075
3,850,673
3,853,598
76F 3,833,405
76P 3,783,003
3,811,924
3,826,677
3,832,218
76R 3,850,672
76T 3,788,882
3,790,403
3,811,922
3,811,923
3,821,017
3,826,676
3,834,934
3,841,897
3,841,898
3,850,674
3,853,599
3,853,600
3,857,730
79 3,846,160
81 3,826,678
92 3,837,899
93 3,846,161
3,847,653
93.1DH 3,819,402
3,837,900
93.1GD 3,801,355
3,843,392
3,847,652
93.1PF 3,791,851
3,796,591
3,814,620
93.2 3,791,852
93.3 3,801,356
3,832,219
3,854,984
93.31 3,783,004
3,783,006
3,785,849
3,785,850
3,798,053
3,809,569
3,823,027
3,839,076
3,840,390
3,850,675
3,852,097
93.4R 3,796,590
3,811,925
94 3,806,357
3,821,018
3,841,899
95 3,783,007
3,793,059
3,796,592
3,823,028
96 Re 28,281
3,816,165
97 3,784,404
3,791,853
3,793,058
3,833,406
3,849,179
98 3,793,060
3,824,120
3,853,601
100A 3,782,993
3,783,008
3,798,054
3,843,393
3,850,676
3,850,677
3,850,678
100B 3,802,909
3,825,438
3,826,679
3,849,180
100C 3,813,259
3,832,220
100M 3,802,910
3,849,182
100R 3,788,883
3,839,077
100S 3,799,799
3,817,776
3,817,777
101 3,795,534
3,804,663
3,811,926
102A 3,787,230
3,836,387
102M 3,802,911
3,808,033
3,808,034
3,809,570
3,841,900
104 3,796,593
105 3,853,602
105.2 3,821,019
3,841,901
105.4 3,819,403
105.5 3,785,852
106A 3,783,009
3,809,571
3,816,166
3,821,020
3,824,121
3,843,394
106C 3,804,664
3,832,221
106R 3,783,010
3,783,011
3,790,404
3,793,061
3,795,536
3,799,800
3,808,035
3,811,927
3,819,404
3,825,439
3,825,440
3,840,391
3,846,162
3,849,168
3,849,181
3,850,679
3,852,098
3,856,558
106 3,785,853
3,811,928
107 Re 27,930
3,783,012
3,798,055
107.2P 3,785,854
3,801,357
3,804,665
3,810,782
3,824,122
3,837,901
3,853,603
107.2R 3,811,929
3,811,930
3,832,222
109 3,843,395
111D 3,854,985
113 3,798,056
3,801,358
114B 3,814,621
114R 3,787,228
3,795,537
3,813,260
3,819,406
3,837,902
114 3,786,882
115 3,801,359
116 3,801,360
118 3,795,535
3,802,912
3,823,029
119 3,825,441
3,844,823
3,852,099
119.6 3,826,680
3,839,078
3,840,392
3,844,822
3,856,559
119.8 3,853,604
120 3,836,388
121 3,788,884
122PA 3,846,163
3,857,731
122H 3,822,144
122S 3,810,783
123A 3,832,224
3,854,987
123C 3,852,100
123D 3,840,393
3,847,654
3,850,661
3,850,680
123E 3,832,223
124B 3,785,857
124C 3,824,123
124D 3,796,594
124E 3,801,361
125 3,804,666
3,840,394
126AB 3,798,057
3,814,622
126AF 3,788,885
126GB 3,846,164
3,853,605
126GE 3,810,784
126GF 3,839,079
126GO 3,793,065
3,847,655
126GS 3,850,681
3,854,986
126R 3,854,988
127 3,783,013
3,809,572
128.4 3,817,778
3,853,606
129 3,836,389
130R 3,783,014
131 3,823,030
132BE 3,787,229
132BF 3,788,886
132B 3,810,276
3,811,931
3,839,080
3,856,560
132C 3,784,405
3,806,358
3,847,656
135.1 3,826,681
135.5 3,788,887
3,814,623
3,821,021
3,847,657
136 3,783,015
3,783,016
3,783,017
3,783,018
3,785,858
3,785,859
3,791,854
3,814,624
3,817,779
3,832,227
3,841,902
3,844,824
3,854,989
137 3,796,596
3,821,022
138 3,824,124
3,837,903
138.5 3,796,595
3,811,932
138.8UA 3,785,860
3,808,036
3,819,405
3,839,081
3,844,825
138.8A 3,787,231
3,814,626
3,836,390
138.8B 3,785,861

CLASS 117—Con.

	3,834,935
138.8F	3,809,573
	3,814,627
	3,816,167
	3,823,031
	3,824,125
	3,841,903
	3,843,390
	3,844,826
	3,850,682
	3,852,101
	3,853,607
138.8N	3,819,407
	3,857,732
139	3,856,561
139.5CQ	3,796,599
	3,799,801
	3,806,359
	3,826,682
139.5A	3,788,888
	3,795,538
	3,821,023
	3,822,145
	3,837,904
	3,844,827
	3,852,102
	3,854,990
139.5C	3,793,062
139.5R	3,824,126
140A	3,856,562
140	3,853,608
141	3,832,228
	3,843,391
	3,843,396
142	3,816,168
	3,834,936
143A	3,849,169
143B	3,801,362
144	3,808,038
	3,840,395
145	3,794,515
	3,817,780
147	3,808,037
	3,850,683
152	3,836,391
	3,844,828
	3,856,563
153	3,813,261
154	3,791,855
155UA	3,787,232
	3,791,856
	3,793,067
	3,811,933
	3,813,262
	3,834,937
	3,849,183
	3,849,184
	3,853,609
	3,856,564
155L	3,844,829
155R	3,816,169
	3,840,396
160R	3,801,363
	3,844,830
161KP	3,791,857
161UA	3,832,229
161UB	3,849,185
161UD	3,843,397
161UN	3,816,170
161ZB	3,810,785
	3,853,610
161K	3,808,039
169R	3,836,392
	3,850,684
	3,854,991
169	3,817,781
200	3,841,904
201	3,783,019
	3,787,233
	3,788,889
	3,788,890
	3,790,405
	3,791,858
	3,791,859
	3,793,068
	3,793,069
	3,793,070
	3,798,058
	3,804,668
	3,806,360
	3,809,574
	3,813,263
	3,813,264
	3,814,628
	3,819,408
	3,827,908
	3,830,654
	3,830,655
	3,834,938
	3,834,939
	3,837,905
	3,837,906
	3,839,082
	3,840,397
	3,840,399
	3,843,398
	3,846,165
	3,847,658
	3,849,186
	3,849,187
	3,849,188
	3,850,685
	3,850,686
	3,854,992
202	3,791,860
205	3,849,189
	3,853,611
206	3,783,020
	3,793,071
211	3,813,265
	3,814,629
	3,819,409
	3,847,659
212	Re.28,042
	3,783,005
	3,783,021
	3,784,406
	3,788,891
	3,788,892
	3,793,072
	3,798,059
	3,798,060
	3,798,062
	3,799,802
	3,799,803
	3,801,364
	3,801,365
	3,801,366
	3,804,667
	3,806,361
	3,808,040
	3,808,049
	3,811,934
	3,813,266
	3,813,291
	3,816,171
	3,816,172
	3,817,782
	3,823,033
	3,825,442
	3,826,683
	3,830,656
	3,832,225
	3,833,407
	3,837,907
	3,839,083
	3,841,905
	3,844,831
	3,846,166
	3,846,167
	3,847,660
	3,852,103
	3,852,104
	3,853,612
	3,853,613
	3,854,993
	3,856,565
	3,857,733
213	3,791,861
	3,791,862
	3,793,063
	3,796,597
	3,798,061
	3,822,146
	3,846,168
	3,846,169
215	3,783,022
	3,811,935
	3,813,292
	3,839,084
216	3,788,893
	3,854,994
217	3,785,862
	3,787,234
	3,788,894
	3,791,863
	3,793,064
	3,794,516
	3,794,517
	3,796,598
	3,808,041
	3,808,042
	3,808,043
	3,811,936
	3,811,937
	3,813,293
	3,816,173
	3,821,024
	3,830,657
	3,832,230
	3,833,408
	3,836,393
	3,836,394
	3,840,398
	3,843,399
	3,843,405
	3,850,687
	3,850,688
	3,852,105
	3,853,614
218	3,787,235
	3,788,895
	3,804,669
	3,813,294
	3,822,147
	3,823,034
	3,832,231
	3,833,409
	3,846,170
	3,847,661
	3,852,106
	3,856,566
219	3,844,832
	3,849,190
220	3,844,833
221	3,806,362
	3,808,044
	3,813,295
	3,856,567
223	3,846,171
224	3,811,938
	3,837,909
226	3,795,540
	3,808,045
	3,808,048
	3,817,783
	3,823,035
	3,829,327
	3,844,834
	3,849,191
227	3,784,407
	3,787,236
	3,790,406
	3,794,518
	3,808,046
	3,811,939
	3,817,784
	3,824,127
	3,832,232
	3,833,410
	3,843,400
	3,843,401
228	3,811,940
	3,841,906
	3,852,107
229	3,813,296
	3,850,689
230	3,793,073
	3,794,520
	3,798,063
231	3,799,804
	3,801,367
232	3,802,913
	3,808,047
	3,819,410
	3,833,411
	3,843,402
	3,849,192
234	3,811,941
	3,837,910
	3,841,907
235	3,788,896
	3,793,074
	3,794,519
	3,795,539
	3,795,541
	3,811,942
	3,819,411
	3,821,025
	3,824,128
	3,837,911
	3,840,400
	3,843,403
	3,843,404
	3,849,193
236	3,788,897
237	3,783,023
	3,793,066
	3,795,542
	3,817,785
238	3,791,864
	3,836,395
239	3,787,237
	3,801,368
	3,837,908
240	Re.28,270
	3,790,407
	3,833,412
	3,837,912
	3,850,690
	3,857,734
335R	3,787,238

CLASS 118

1	3,802,380
2	3,811,405
	3,814,053
	3,826,224
	3,827,394
	3,832,972
	3,844,249
	3,847,111
3	3,807,351
	3,807,352
	3,812,820
	3,851,617
4	3,783,818
	3,783,819
	3,786,779
	3,842,793
	3,854,439
5	3,788,270
	3,792,681
	3,807,353
	3,827,395
	3,850,136
6	3,809,008
	3,811,406
	3,820,502
	3,839,987
7	3,789,794
	3,791,341
	3,793,983
	3,802,381
	3,817,206
	3,821,938
	3,828,721
	3,831,551
	3,839,988
	3,847,112
	3,851,618
	3,854,440
8	3,800,738
	3,845,737
	3,850,137
	3,853,093
9	3,830,194
13	3,839,989
	3,848,564
14	3,824,950
16	3,855,965
19	3,783,820
	3,834,347
	3,841,262
24	3,818,859
	3,820,503
31.5	3,824,951
	3,830,195
	3,831,552
	3,844,250
	3,851,619
32	3,811,407
33	3,788,271
34	3,854,441
40	3,847,113
44	3,809,009
	3,821,939
	3,827,396
47	3,788,272
48	Re 28,076
	3,783,821
	3,793,984
	3,796,182
	3,800,740
	3,805,734
	3,805,735
	3,826,225
	3,828,722
	3,844,251
49	3,797,452
	3,799,110
	3,804,059
	3,805,736
	3,814,051
	3,823,685
	3,842,794
	3,845,738
	3,850,138
	3,853,091
	3,854,442
	3,854,443
49.1	3,783,822
	3,826,226
	3,845,739
	3,847,114
	3,847,115
50	3,788,273
	3,800,741
	3,817,207
	3,827,397
	3,832,973
	3,839,990
	3,842,795
	3,842,796
	3,850,139
	3,851,620
	3,854,444
52	3,791,342
	3,845,740
	3,847,116
56	3,824,952
	3,853,092
57	3,845,741
58	3,782,325
	3,827,398
59	3,857,362
60	3,791,343
	3,814,052
	3,826,227
	3,844,252
	3,845,742
62	3,792,682
	3,854,445
63	3,783,823
	3,783,824
	3,799,111
	3,828,723
64	3,804,060
	3,827,399
65	3,820,504
66	3,855,966
67	3,782,326
69	3,797,453
70	3,796,183
	3,830,196
73	3,811,408
75	3,824,953
78	3,802,382
100	3,782,327
101	3,785,340
102	3,805,737
	3,851,621
104	3,830,197
105	3,810,441
118	3,782,328
	3,820,505
119	3,817,208
202	3,818,860
215	3,782,329
221	3,818,861
222	3,842,797
223	3,854,446
226	3,802,383
227	3,805,738
228	3,851,622
230	3,855,967
234	3,848,565
238	3,807,354
242	3,844,253
246	3,800,742
247	3,797,454
255	3,826,228
258	3,814,054
	3,817,209
	3,828,724
259	3,800,743
261	3,795,221
262	3,789,795
	3,795,223
266	3,831,553
300	3,857,363
303	3,841,263
306	3,818,862
308	3,795,224
	3,797,455
	3,855,968
310	3,802,384
314	3,811,409
	3,823,686
316	3,797,456
323	3,796,184
	3,802,386
	3,818,863
	3,834,348
324	3,802,387
	3,828,725
325	3,782,330
	3,796,185
	3,804,061
326	3,842,798
405	3,802,385
	3,850,140
	3,851,623
407	3,847,117
408	3,817,210
	3,832,974
	3,842,799
410	3,814,055
416	3,792,683
	3,831,554
417	3,853,094
418	3,812,821
421	3,785,341
	3,791,344
	3,823,687
	3,827,400
	3,854,447
422	3,783,825
429	3,807,355
	3,809,010
	3,824,954
500	3,824,955
	3,828,726
	3,828,727
	3,834,349
504	3,788,274
505	3,841,261
	3,850,141
	3,854,448
506	3,830,198
	3,831,555
602	3,847,118
603	3,796,186
612	3,789,796
620	3,783,826
	3,792,684
	3,839,991
622	3,841,264
629	3,799,112
630	3,797,457
	3,817,211
634	3,828,729
635	3,809,011
637	3,783,827
	3,783,828
	3,788,275
	3,791,345
	3,793,985
	3,793,986
	3,795,222
	3,796,187
	3,799,113
	3,800,744
	3,802,388
	3,802,389
	3,804,062
	3,805,739
	3,809,012
	3,815,545
	3,817,212
	3,818,864
	3,822,670
	3,823,688
	3,823,689
	3,828,728
	3,828,730
	3,830,199
	3,831,556
	3,832,975
	3,834,350
	3,835,811
	3,839,992
	3,841,265
	3,842,800
	3,847,119
	3,848,566
	3,850,142
	3,854,449
	3,855,969
638	3,842,801

CLASS 119

1	3,786,780
	3,788,276
	3,789,797
	3,793,987
	3,793,988
	3,793,989
	3,796,188
	3,809,013
	3,811,410
	3,817,213
	3,818,865
	3,822,671
	3,827,401
	3,828,731
	3,835,812
	3,842,802
	3,842,803
	3,857,364
	3,857,365
2	3,797,458
	3,815,546
	3,841,266
	3,850,143
3	3,804,063
	3,824,956
	3,842,804
4	3,811,411
	3,824,957
	3,853,095
5	3,782,331
	3,785,342
	3,786,781
	3,795,225
	3,797,459
	3,804,064
	3,805,740
	3,807,356
	3,807,357
	3,815,547
	3,823,690
	3,834,351
	3,835,813
	3,841,267
	3,848,567
	3,854,450
	3,855,970
	3,857,366
10	3,824,958
11	3,804,065
	3,831,557
14.01	3,820,506
14.03	3,783,830
	3,792,686
	3,810,442

CLASS 119—Con.

	3,828,733
14 04	3,807,358
	3,835,814
14.08	3,783,837
	3,786,782
	3,789,798
	3,814,056
	3,837,318
14 1	3,818,866
14 11	3,822,672
14.31	3,845,743
14 37	3,810,443
14 47	3,818,867
15	3,789,799
	3,814,057
	3,827,402
	3,830,200
15 5	3,854,451
16	3,802,390
	3,815,548
17	3,783,829
	3,785,343
	3,785,344
	3,791,346
	3,796,189
	3,797,460
	3,799,114
	3,812,822
	3,815,549
	3,826,229
	3,830,201
	3,834,352
18	3,785,345
	3,789,800
	3,800,739
	3,853,096
19	3,791,347
	3,791,348
	3,797,461
	3,802,391
	3,814,058
	3,850,144
20	3,799,115
	3,805,741
	3,824,959
22	3,810,444
	3,822,673
	3,828,732
23	3,783,831
	3,792,685
	3,804,066
	3,814,059
	3,818,868
26	3,810,445
27	3,785,346
	3,802,392
	3,802,393
	3,805,742
	3,832,976
28	3,804,067
	3,809,014
	3,815,550
	3,824,960
	3,826,230
	3,837,319
	3,848,568
29	3,785,347
	3,788,277
	3,789,801
	3,815,551
	3,823,691
	3,824,961
	3,827,403
	3,830,202
	3,847,120
35	3,820,507
37	3,783,832
	3,817,214
	3,848,569
	3,854,452
43	3,817,215
44	3,783,833
48	3,789,802
51R	3,786,784
	3,788,278
	3,799,116
	3,848,570
	3,850,145
51 11	3,800,745
	3,827,404
	3,830,203
51 12	3,826,231
51 13	3,782,332
	3,845,744
	3,847,121
51 14	3,783,836
51 5	3,802,394
52AF	3,786,783
	3,807,359
	3,817,216
	3,855,971
52A	3,786,786
52B	3,842,805
52R	3,782,333
	3,788,279
	3,832,977
53	3,811,412
	3,822,674
	3,827,405
54	3,782,334
	3,812,823
56R	3,793,990
	3,800,746
60	3,834,353
	3,851,624
61	3,810,446
	3,824,962
62	3,785,348
63	3,796,190
72 5	3,838,664
73	3,820,508
	3,831,558
	3,841,268
75	3,786,785
	3,802,395
78	3,823,692
81	3,804,068
82	3,785,349
	3,796,191
	3,805,743
	3,805,744
95	3,786,787
	3,792,687
	3,817,217
96	3,783,834
	3,797,462
97R	3,796,192
	3,807,360
98	3,799,117
	3,814,060
99	3,788,280
100	3,827,406
102	3,807,361
106	3,799,118
	3,811,413
	3,814,061
	3,817,218
	3,842,806
109	3,783,835
	3,828,734
126	3,809,015
	3,848,571
131	3,803,753
144	3,834,354
151	3,807,362
155	3,797,463
157	3,799,119
	3,826,232
	3,831,559
158	3,807,363
	3,835,815
159	3,821,940
	3,847,122

CLASS 122

1R	3,789,804
4D	3,823,693
5	3,818,869
6A	3,793,991
	3,809,016
	3,814,062
	3,814,063
	3,828,735
	3,832,978
	3,832,979
	3,838,665
	3,844,254
	3,850,146
6R	3,820,509
7R	3,788,281
	3,807,364
	3,818,870
	3,820,510
	3,841,270
11	3,791,349
	3,799,120
	3,809,017
	3,818,871
	3,850,147
13A	3,782,335
20B	3,793,992
32	3,799,121
	3,807,365
	3,812,824
	3,841,271
	3,841,272
	3,848,572
	3,854,453
33	3,793,993
	3,802,396
	3,815,552
	3,834,355
	3,854,454
34	3,783,838
	3,788,282
	3,804,069
	3,812,825
52	3,793,994
115	3,785,350
136R	Re 28,175
	3,851,625
136	3,802,397
149	3,848,573
156	3,835,816
225R	3,796,193
	3,796,194
	3,799,122
	3,842,807
	3,844,255
225	3,839,993
235B	3,793,995
235R	3,789,805
	3,800,747
	3,815,553
248	3,792,688
	3,810,447
	3,841,273
250R	3,811,414
	3,812,826
	3,822,675
	3,831,560
	3,838,666
	3,839,994
260	3,817,219
265	3,834,356
340	3,855,246
356	3,791,350
	3,807,366
	3,841,274
	3,854,455
367C	3,800,748
	3,805,745
367R	3,857,367
379	3,782,336
	3,785,351
	3,831,561
	3,835,817
382	3,802,398
406ST	3,828,737
406B	3,789,806
406S	3,796,195
	3,804,070
	3,818,872
478	3,811,415
479D	3,791,351
479S	3,850,148
494	3,799,123
	3,818,873
	3,850,149
504	3,818,874
	3,834,357
504 2	3,828,738
510	3,792,689
	3,809,018
	3,834,358
	3,841,275
	3,851,626

CLASS 123

1A	3,799,124
	3,834,359
1R	3,789,807
3	3,788,283
	3,792,690
	3,799,125
	3,828,736
	3,838,667
	3,855,980
8 01	3,795,226
	3,795,228
	3,799,126
	3,809,019
	3,812,827
	3,832,980
	3,837,320
	3,845,747
8 05	3,782,337
	3,789,809
	3,817,220
8 07	3,809,020
8 09	3,793,996
	3,795,227
	3,800,760
	3,807,367
	3,809,021
	3,815,554
	3,831,562
	3,848,574
	3,851,627
	3,855,972
	3,857,368
8 11	3,848,575
8 13	3,785,352
	3,805,746
	3,805,747
	3,820,512
	3,827,408
	3,857,369
8 17	3,796,196
	3,814,064
	3,820,513
8 19	3,809,022
8 23	3,782,340
	3,823,695
8 25	3,791,352
8 27	3,799,127
	3,809,023
	3,823,694
8 33	3,791,353
	3,797,464
	3,835,818
	3,837,323
	3,857,370
8 35	3,850,150
8 41	3,818,886
	3,820,515
	3,822,676
	3,839,995
8 45	3,782,341
	3,783,839
	3,809,024
	3,812,828
	3,824,968
	3,844,256
	3,844,257
	3,847,123
	3,854,456
8 47	3,807,368
	3,809,025
	3,809,026
	3,820,516
	3,824,963
	3,841,276
	3,854,457
19	3,815,555
25A	3,834,360
25E	3,818,875
25F	3,817,222
25L	3,845,745
25P	3,842,808
25R	3,818,876
25	3,817,221
26	3,792,691
	3,814,065
27GE	3,789,820
30C	3,845,746
30R	3,809,027
32AE	3,830,204
	3,842,809
32EA	Re 27,909
	3,782,338
	3,782,339
	3,785,353
	3,785,354
	3,786,788
	3,786,789
	3,788,285
	3,792,693
	3,796,197
	3,796,198
	3,796,199
	3,797,465
	3,800,749
	3,800,750
	3,809,028
	3,809,029
	3,810,448
	3,810,449
	3,812,830
	3,815,556
	3,817,225
	3,817,226
	3,818,877
	3,820,198
	3,820,517
	3,822,677
	3,822,678
	3,822,679
	3,823,696
	3,824,966
	3,824,967
	3,824,969
	3,824,983
	3,827,409
	3,830,207
	3,831,563
	3,831,564
	3,832,981
	3,834,361
	3,834,362
	3,835,819
	3,835,821
	3,837,321
	3,839,997
	3,842,811
	3,851,628
	3,854,458
	3,855,973
	3,855,974
32SA	3,853,097
32SP	3,817,223
	3,844,259
32ST	3,797,466
	3,807,369
	3,814,067
	3,830,205
	3,830,206
32SW	3,839,998
32VN	3,812,829
32A	3,814,068
32G	3,792,692
32K	3,809,030
32R	3,783,842
	3,809,031
	3,814,066
	3,824,965
	3,828,739
	3,841,277
	3,842,810
	3,845,748
32	3,835,820
32 6	3,827,419
41 02	3,815,557
41 05	3,794,001
41 08	3,851,629
41 082	3,830,209
41 1	3,805,748
41 11	3,853,098
41 12	3,792,697
41 13	3,855,975
41 15	3,793,997
	3,817,224
	3,832,982
41 16	3,822,680
41 2	3,838,668
41 31	3,835,822
41 49	3,799,128
41 61	3,841,278
41 62	3,855,976
41 69	3,782,342
41 82	3,818,878
	3,853,099
41 84	3,800,751
42	3,835,823
43AA	3,844,258
43A	3,830,208
43C	3,788,286
	3,807,370
	3,841,279
	3,855,977
43R	3,793,998
	3,823,697
44C	3,855,978
44E	3,822,681
	3,828,740
	3,857,372
44R	3,851,630
	3,854,460
	3,857,371
45R	3,824,970
46R	3,827,410
	3,835,824
	3,853,100
47AA	3,831,565
47A	3,855,979
51B	3,847,124
52MV	3,783,843
	3,783,844
	3,788,287
	3,831,566
52M	3,782,343
	3,782,344
	3,800,752
	3,802,399
	3,809,032
	3,811,416
	3,814,069
55VE	3,783,845
55R	3,851,631
58AB	3,828,741
58AM	3,805,749
58C	3,786,790
65EM	3,786,791
65WA	3,821,941
65B	3,783,840
71R	3,789,808
73AA	3,797,467
73CB	3,800,754
73A	3,800,753
	3,810,450
	3,811,417
	3,815,558
	3,817,227
73D	3,822,682
73R	3,805,750
	3,805,751
73V	3,815,559
75RC	3,842,812
75B	3,824,971
	3,832,983
	3,837,322
75R	3,805,752
90 11	3,794,002
90 12	3,791,354
	3,817,228
90 27	3,791,355
	3,855,981
90 28	3,853,101
90 35	3,782,345
	3,838,669
90 36	3,799,129
	3,805,753
90 38	3,821,942
90 39	3,841,280
90 46	3,809,033
90 49	3,853,102
90 5	3,795,229
	3,822,683
90 54	3,818,879
	3,823,698
90 67	3,786,797
	3,793,999
97B	3,782,346
	3,786,792
	3,788,288
	3,794,003
	3,794,004
	3,795,230
	3,805,754
	3,817,229
	3,821,943
	3,835,825
	3,838,670
	3,841,281
	3,841,282
99	3,827,413
102	3,789,810
	3,800,755
	3,802,400
	3,809,034
	3,822,684
	3,828,742
103B	3,788,289
103E	3,835,826
103R	3,811,418
114	3,807,371
	3,822,685
115	3,802,401
117A	3,783,846
	3,788,290
	3,788,291
	3,789,811
	3,789,812
	3,800,756
	3,800,758
	3,800,759
	3,810,451
	3,810,452
	3,812,831
	3,828,743
	3,854,461
	3,857,373
117R	3,791,356
	3,791,357
	3,791,358
	3,800,757
	3,805,759
	3,807,372
	3,815,560
	3,824,972
	3,853,103
119CB	3,795,231
119DB	3,809,037
	3,823,699
119A	Re 27,993
	3,782,348
	3,783,847
	3,783,848
	3,785,355
	3,786,793
	3,788,284
	3,791,360
	3,794,006
	3,799,130
	3,799,131
	3,799,133
	3,799,134
	3,800,764
	3,800,765
	3,800,766
	3,802,402
	3,807,373
	3,807,374
	3,807,375
	3,807,376
	3,809,038
	3,809,039
	3,812,832
	3,814,070
	3,817,230
	3,817,232
	3,818,880
	3,820,514
	3,827,412
	3,827,414
	3,828,746
	3,834,363
	3,834,366
	3,835,827
	3,842,814
	3,844,260
	3,844,261
	3,844,262
	3,847,125
	3,850,151
	3,851,632

CLASS 123—Con

119B 3,805,755
3,809,035
3,820,518
3,824,973
3,828,744
3,834,365
3,839,996
119C 3,800,763
3,844,263
119D 3,799,132
119E 3,800,761
3,834,364
119F 3,789,813
3,789,814
3,789,815
3,796,202
3,800,762
3,800,767
3,818,881
3,823,700
3,828,745
3,831,567
119R 3,782,347
3,789,816
3,791,359
3,794,005
3,796,200
3,809,036
3,811,419
3,815,561
3,815,562
3,817,231
3,826,233
3,827,411
3,827,415
3,835,828
3,841,283
3,842,813
3,854,462
122AB 3,828,747
3,832,984
122A 3,788,292
3,827,416
3,841,284
122D 3,782,349
3,794,007
3,830,210
122H 3,814,071
3,850,152
3,853,104
122R 3,831,568
124R 3,834,367
127 3,783,841
3,783,849
3,805,756
3,807,377
3,827,417
3,850,153
3,851,633
133 3,789,817
3,794,006
3,797,468
3,800,768
3,817,233
3,845,749
3,851,634
3,854,463
136 3,782,351
3,802,403
3,805,757
3,824,974
3,844,264
139AC 3,824,975
139AJ 3,782,352
3,800,770
3,805,758
3,828,748
139AM 3,789,818
3,855,982
139AP 3,791,361
3,815,564
3,857,374
139AS 3,818,882
139AW 3,796,203
3,800,769
3,826,234
3,845,750
139AZ 3,795,232
139BD 3,848,576
139ST 3,786,794
139E 3,796,205
3,796,206
3,797,469
3,828,749
3,835,829
3,837,324
3,841,285
3,844,265
3,851,635
139R 3,810,453
3,815,563
140CC 3,850,154
140MP 3,789,819
3,820,519
140R 3,791,362
3,795,233
3,797,470
3,818,883
3,830,211
3,841,286
3,842,815
3,847,126
3,847,127
3,854,464
141 3,815,565
3,826,235
3,832,985
3,847,128
3,857,375
142 3,810,454
142.5E 3,798,072
142.5R 3,795,234
3,796,207
3,818,884
146.5A 3,783,850
3,799,135
3,817,234
3,855,983
148DC 3,827,418
148DS 3,794,008
3,828,752
148A 3,792,694
148C 3,809,042
148D 3,795,236
148E 3,782,353
3,785,356
3,788,293
3,791,363
3,791,364
3,792,695
3,795,235
3 796,204
3,797,471
3,799,136
3,800,771
3,807,378
3,809,040
3,809,041
3,809,043
3,809,044
3,811,420
3,820,520
3,820,521
3,822,686
3,824,976
3,824,977
3,828,751
3,831,570
3,831,571
3,832,987
3,835,830
3,837,325
3,837,326
3,838,671
3,838,672
3,841,287
3,841,288
3,842,816
3,842,817
3,847,129
3,851,636
3,852,106
3,853,107
3,853,108
3,854,465
3,854,466
3,855,984
3,855,985
3,857,376
148R 3,826,236
3,828,753
3,831,569
3,832,986
148 3,818,885
3,828,750
3,844,266
149D 3,828,754
149R 3,799,137
169MG 3,842,818
3,842,819
169PB 3,851,637
179BG 3,788,294
3,821,944
179F 3,791,365
3,794,009
179G 3,799,138
3,831,572
3,835,831
179H 3,828,755
179K 3,782,350
179L 3,814,072
3,826,237
3,847,130
179R 3,823,701
179S 3,824,978
3,853,109
179 3,809,045
182 3,782,354
185BA 3,783,851
185BB 3,857,377
185A 3,814,073
3,824,979
185B 3,782,355
185C 3,782,356
187.5R 3,838,673
188GC 3,799,139
3,809,046
3,828,756
188M 3,823,702
188P 3,788,295
188S 3,820,522
191A 3,820,523
3,855,986
191R 3,815,566
191S 3,799,140
192B 3,830,212
193CH 3,841,289
193H 3,786,795
3,802,404
3,831,573
195A 3,802,405
3,841,290
195R 3,785,357
3,786,796
196AB 3,824,980
196A 3,845,751
196R 3,794,010
3,855,987
3,857,378
196S 3,782,357
198DB 3,791,366
3,792,696
3,802,406
3,805,760
3,822,687
3,830,213
3,838,674
3,841,291
3,847,131
3,853,110
198DC 3,782,358
198D 3,795,237
198R 3,850,155

CLASS 124

1 Re.28,096
3,785,358
3,794,011
3,809,047
3,811,421
3,815,567
3,844,267
5 3,797,472
3,841,292
6 3,817,235
3,822,688
7 3,788,297
8 3,826,238
3,841,293
9 3,821,945
11R 3,788,298
3,802,407
3,824,981
3,830,214
3,838,676
3,847,132
3,855,988
13A 3,800,773
3,802,408
3,810,455
3,855,989
3,855,990
14 3,839,999
15 3,818,887
16 3,804,071
3,838,677
3,841,294
19 3,812,833
20B 3,834,368
20R 3,802,409
3,812,834
3,857,379
22 3,783,852
23R 3,802,410
3,826,239
3,850,156
24R 3,794,012
3,804,072
3,812,835
3,814,074
3,814,075
3,821,946
3,841,295
3,844,268
3,851,638
3,854,467
3,855,991
25 3,809,048
26 3,807,379
27 3,850,157
30A 3,802,411
3,837,327
30R 3,847,133
35A 3,800,774
3,818,888
35R 3,788,299
35 3,845,752
3,853,111
41 3,828,757
43 3,800,775
48 3,782,359
49 3,831,574

CLASS 125

7 3,831,575
11AT 3,800,776
11CD 3,795,238
3,822,689
3,855,992
11PH 3,805,761
3,827,420
3,841,296
11TP 3,815,568
11R 3,791,367
11T 3,815,569
3,830,215
12 3,831,576
3,841,297
13SS 3,807,095
3,834,369
13R 3,802,412
3,828,758
3,838,678
3,844,269
14 3,815,570
15 3,827,421
16 3,824,982
23C 3,809,049
3,817,236
26 3,831,577
35 3,809,050
3,840,000
37 3,827,422

CLASS 126

4 3,805,762
9A 3,841,298
9R 3,809,051
3,812,836
3,815,571
3,828,759
3,845,753
19R 3,782,360
3,783,853
3,831,578
19 3,853,112
19.5 3,785,359
3,809,059
3,818,889
20 3,820,524
21A 3,797,473
3,812,837
3,812,838
3,820,525
3,828,760
3,831,579
3,847,134
21R 3,783,854
3,788,300
3,832,988
3,847,135
25A 3,791,368
3,791,370
3,814,076
3,857,380
25B 3,799,141
3,841,299
3,848,577
25R 3,783,855
3,800,777
3,807,380
3,809,053
3,824,984
3,832,989
3,851,639
25 3,802,413
29 3,827,423
3,837,328
30 3,785,360
3,834,371
38 3,783,856
3,789,821
3,809,054
3,812,839
39E 3,814,077
39H 3,809,055
39J 3,785,364
3,799,142
3,830,216
40 3,794,013
41E 3,853,113
41R 3,785,361
3,789,822
3,832,990
42 3,789,823
43 3,782,361
3,807,381
44 3,837,329
59 3,815,572
59.5 3,788,301
3,789,824
3,796,209
3,802,414
3,809,056
3,809,057
85R 3,797,474
90R 3,828,761
91A 3,828,762
3,832,991
3,841,300
3,855,993
92B 3,796,212
3,827,424
92R 3,805,763
110AA 3,794,014
110B 3,822,690
110R 3,805,764
3,820,526
3,822,691
3,841,301
3,842,820
3,844,270
112 3,804,073
113 3,824,985
3,840,001
3,854,468
116R 3,791,369
3,807,382
3,809,052
120 3,802,415
3,809,058
3,830,217
121 3,845,754
125 3,804,074
3,842,821
137 3,820,527
3,834,370
140 3,789,825
164 3,783,857
3,830,218
165 3,838,679
190 3,810,483
197 3,831,580
198 3,855,994
200 3,818,890
3,828,763
202 3,818,891
3,830,219
204 3,815,573
206 3,797,475
208 3,785,362
215 3,805,765
3,835,832
246 3,799,143
3,837,330
247 3,783,858
3,807,383
258 3,804,075
261 3,804,076
263 3,804,077
3,811,422
270 3,797,476
3,799,144
3,807,384
3,831,581
3,832,992
3,841,302
271 3,799,145
3,815,574
3,822,692
3,823,703
3,847,136
3,853,114
271.1 3,818,892
271.2A 3,847,137
271.2C 3,804,078
3,809,060
271.2R 3,805,766
275R 3,812,840
286 3,831,582
299A 3,792,698
299B 3,853,115
299C 3,814,078
307A 3,797,477
339 3,789,826
3,791,371
340 3,830,220
343.5A 3,786,800
3,804,079
3,841,303
344 3,789,827
350R 3,785,363
3,786,798
3,809,061
355 3,826,240
360A 3,794,015
3,818,893
3,840,002
360R 3,807,385
360 3,824,986
369 3,794,016
3,800,778
3,809,062
3,827,425
373 3,809,063
3,838,680
374 3,788,302
3,800,779
3,830,221
381 3,809,064
384 3,857,381
390 3,791,372
3,815,575
391 3,851,640
392 3,823,704
400 3,785,365
401 3,845,755

CLASS 127

1 3,787,241
3,817,786
3 3,827,909
5 3,794,521
3,804,670
3,841,908
3,853,615
9 3,785,863
19 3,837,913
22 3,837,914
27 3,843,406
29 3,833,413
3,849,194
30 3,836,396
32 3,791,865
34 3,856,569
37 3,784,408
38 3,799,805
42 3,816,174
43 3,854,995
46A 3,784,409
3,785,864
3,791,866
3,806,363
3,834,940
46B 3,817,787
47 3,844,835
48 3,806,364
3,853,616
50 3,834,941
54 3,799,806
55 3,785,865
3,808,050
60 3,816,175
61 3,802,914
63 3,802,915
66 3,813,297
68 3,832,233
69 3,813,298

CLASS 128

1B 3,782,362
3,818,896
3,821,947
1C 3,791,373
3,822,693
3,835,833
3,837,331
1D 3,791,374
3,827,426
3,855,995
3,857,382
1R 3,789,828
3,797,478
3,802,416
3,805,767
3,809,065
3,810,456
3,810,458
3,811,423
3,811,424
3,812,841
3,815,576
3,815,577
3,815,578
3,817,237
3,818,894
3,820,528
3,823,705
3,824,987
3,826,241
3,826,242
3,828,764
3,831,583
3,831,584
3,841,304
3,848,578
3,853,116
3,854,469
3,854,470
3,855,996
1 3,811,425
3,844,271
1 1 3,847,138

CLASS 128—Con.

1.2	3,807,386
	3,811,426
1.3	3,841,305
1.5	3,841,306
2A	3,812,842
	3,827,427
	3,830,222
2B	Re.27,915
	3,785,366
	3,796,211
	3,800,781
	3,800,783
	3,828,765
	3,830,225
	3,831,585
	3,838,681
	3,840,003
	3,844,272
	3,850,158
	3,850,160
	3,857,384
2C	3,796,210
	3,809,067
	3,818,899
2D	3,857,383
2E	3,791,376
	3,795,239
2F	3,785,367
	3,786,801
	3,788,305
	3,789,830
	3,800,780
	3,802,418
	3,809,068
	3,814,079
	3,815,579
	3,815,581
	3,817,239
	3,817,240
	3,818,895
	3,818,897
	3,834,372
	3,835,835
	3,848,579
	3,848,580
	3,848,581
	3,850,159
	3,855,997
2G	3,838,682
	3,841,307
2H	3,824,989
	3,830,224
	3,847,139
2L	3,814,081
	3,822,695
2M	3,814,080
	3,841,308
	3,844,274
	3,847,140
2P	3,791,377
2R	3,782,363
	3,782,365
	3,789,832
	3,795,240
	3,796,208
	3,802,417
	3,809,066
	3,812,843
	3,817,238
	3,831,586
	3,832,993
	3,837,332
	3,842,822
	3,844,273
2S	3,791,375
	3,800,782
	3,820,629
	3,822,694
	3,853,118
2T	3,782,364
	3,835,836
2V	3,789,833
	3,818,898
	3,824,988
	3,830,223
	3,847,141
	3,853,117
	3,854,471
2W	3,792,699
	3,815,580
	3,835,834
2.008	3,797,479
2.05A	3,814,083
2.05D	3,807,389
	3,811,427
2.05E	3,810,460
	3,811,429
	3,831,588
2.05F	3,789,831
	3,805,768
	3,809,070
	3,815,582
	3,820,530
	3,823,706
	3,835,839
	3,838,683
	3,847,142
2.05G	3,812,844
	3,823,707
	3,855,999
2.05M	3,791,378
	3,811,439
2.05P	3,815,583
	3,835,837
	3,835,838
	3,838,684
	3,841,314
	3,850,169
2.05R	3,796,213
	3,807,388
	3,807,390
	3,807,391
	3,814,082
	3,831,590
	3,841,313
2.05S	3,799,147
2.05V	3,835,840
2.05Z	3,810,459
2.05	3,789,841
	3,828,767
2.06A	3,782,367
	3,799,148
	3,807,392
	3,821,948
	3,822,696
	3,823,708
	3,828,768
	3,832,994
	3,854,472
2.06B	3,809,071
2.06E	3,783,865
	3,788,317
	3,795,241
	3,800,784
	3,804,080
	3,805,769
	3,817,241
	3,820,531
	3,826,245
	3,826,246
	3,827,428
	3,830,229
	3,834,373
	3,841,312
2.06F	3,811,428
	3,837,333
	3,841,315
2.06G	3,824,990
2.06R	3,792,700
	3,812,845
	3,818,900
	3,830,227
	3,830,228
	3,845,756
	3,848,582
	3,853,119
2.07	3,799,149
	3,834,375
2.08	3,782,368
	3,785,370
	3,797,480
	3,810,461
	3,818,901
	3,821,950
	3,822,699
	3,826,247
	3,848,583
	3,848,584
	3,848,585
	3,857,385
2.1B	Re 28,214
	3,799,146
	3,807,387
	3,809,069
	3,821,949
	3,826,243
	3,841,309
	3,848,586
	3,855,998
2.1E	3,826,244
	3,828,766
	3,831,589
	3,841,310
	3,844,275
	3,844,276
	3,845,757
2.1R	3,782,366
	3,794,017
	3,802,419
	3,810,45[illegible]
	3,830,226
	3,834,374
	3,841,311
	3,850,161
2.1Z	3,785,368
	3,789,834
	3,841,316
	3,851,641
3	3,822,697
4	3,788,303
	3,791,379
	3,805,770
5	3,835,841
6	3,788,304
	3,799,150
	3,799,151
	3,799,152
	3,804,081
	3,815,584
	3,818,902
	3,831,587
	3,850,162
	3,856,000
7	3,782,369
	3,792,701
	3,835,842
8	3,854,473
9	3,812,847
	3,840,004
	3,848,587
11	3,826,248
	3,856,001
17	3,815,585
	3,835,843
	3,841,317
	3,847,143
18	3,789,835
	3,851,642
20	3,782,370
	3,796,214
	3,807,393
	3,810,462
	3,817,242
	3,823,709
	3,841,318
	3,853,120
	3,857,386
23	3,809,072
	3,830,230
24A	3,828,769
	3,857,387
24R	3,783,859
	3,786,802
	3,824,991
	3,824,992
	3,826,249
24.1	3,832,995
24.2	3,826,250
24.3	3,837,334
25B	3,789,836
25R	Re.28,103
	3,814,084
	3,824,993
	3,824,994
	3,830,231
28	3,782,371
	3,841,319
32	3,838,685
33	3,799,153
	3,811,430
	3,830,232
	3,831,591
	3,835,844
	3,841,320
	3,853,121
	3,854,474
36	3,799,154
	3,812,848
	3,841,321
40	3,785,369
	3,823,710
	3,841,322
	3,841,323
41	3,848,588
44	3,799,155
52	3,800,785
	3,837,335
55	3,802,423
56	3,802,420
	3,802,421
	3,810,463
	3,818,904
	3,845,758
57	3,812,846
	3,814,085
	3,817,243
	3,847,144
	3,850,163
58	3,794,018
59	3,837,336
60	3,831,592
62A	3,805,771
	3,828,770
63	3,796,215
	3,844,277
64	3,795,242
	3,811,431
	3,835,845
65	3,797,481
66	Re 28,023
	3,788,306
	3,797,482
	3,800,786
	3,802,422
	3,805,772
	3,809,073
	3,810,464
	3,810,465
	3,811,432
	3,814,086
	3,820,532
	3,821,951
	3,828,771
	3,831,593
	3,835,846
	3,842,823
	3,844,278
	3,845,759
	3,847,145
	3,851,643
67	3,804,082
	3,812,849
	3,856,002
68	3,794,023
70	3,815,586
	3,821,952
71	3,821,953
	3,830,233
75	3,786,803
	3,795,243
	3,797,483
	3,799,156
	3,800,787
	3,810,466
	3,814,087
	3,827,429
	3,835,847
	3,847,146
	3,850,164
	3,856,003
76B	3,782,372
	3,804,083
76C	3,835,848
77	3,785,371
	3,788,307
	3,794,019
	3,815,587
	3,815,588
	3,818,905
78	3,823,711
79	3,794,020
	3,799,157
	3,820,533
	3,832,996
	3,845,760
	3,853,122
80A	3,812,850
	3,815,589
	3,834,376
80C	3,785,372
	3,786,804
	3,799,158
	3,799,159
	3,804,084
	3,817,244
	3,831,467
	3,853,123
80E	3,805,773
	3,827,430
80F	3,826,251
	3,827,431
	3,844,279
80H	3,834,377
81A	3,799,160
82	3,785,374
	3,802,424
82.1	3,783,880
	3,785,375
	3,820,534
83	3,800,788
83.5	3,800,376
	3,847,147
84C	3,811,433
	3,848,589
	3,850,165
	3,850,166
84R	3,805,774
	3,809,074
85	3,804,085
	3,832,997
87R	3,786,805
	3,814,088
	3,823,712
	3,850,167
	3,856,004
	3,857,388
89R	3,811,434
89	Re 27,957
90	3,800,789
	3,853,124
91A	3,786,799
91R	3,826,252
91	3,785,373
92BA	3,842,824
92BB	3,782,374
	3,791,380
	3,805,775
	3,842,825
92BC	3,783,860
92EB	3,782,373
	3,814,089
	3,815,590
	3,835,849
92EC	3,857,389
92A	3,809,075
92B	3,807,394
	3,824,995
92D	3,786,806
92G	3,805,776
	3,828,772
93	3,857,390
94	3,788,308
95	3,810,467
102	3,789,829
127	3,783,861
	3,786,807
	3,857,391
129	3,848,590
130	3,782,376
	3,785,376
	3,786,808
	3,789,838
	3,794,025
	3,802,425
	3,805,777
	3,807,395
	3,809,076
	3,811,435
	3,820,535
	3,834,378
	3,835,850
	3,840,005
	3,842,826
	3,845,761
	3,854,475
131	3,842,827
132D	3,783,862
	3,791,381
	3,791,382
	3,797,484
	3,799,161
	3,800,790
	3,809,077
	3,826,253
	3,835,851
	3,856,005
	3,856,006
132R	3,834,379
132	3,782,377
	3,820,536
	3,841,324
133	3,782,378
	3,812,851
	3,826,254
	3,834,380
134	3,783,863
	3,788,309
	3,812,852
	3,817,245
	3,851,644
136	3,818,906
138A	3,809,078
138	3,854,476
140N	3,802,426
140	3,811,436
141A	3,805,778
142	3,788,310
	3,805,779
	3,807,396
	3,815,591
	3,815,592
	3,831,594
142.2	3,794,021
	3,805,780
	3,820,537
	3,820,538
	3,827,432
	3,837,337
142.3	3,788,311
	3,788,312
	3,802,427
142.7	3,789,839
	3,822,698
	3,845,768
145A	3,814,090
145.5	3,802,428
	3,827,433
145.6	3,834,381
	3,844,280
145.7	3,796,216
	3,809,079
145.8	3,788,313
	3,789,837
	3,794,026
	3,815,593
	3,817,246
	3,820,539
	3,831,595
	3,831,596
	3,834,382
	3,834,383
	3,840,006
	3,842,828
	3,848,591
	3,850,170
	3,853,105
146.2	Re 28,102
	3,802,429
	3,804,086
	3,834,384
146.5	3,835,852
146.7	3,792,702
	3,850,168
147	3,844,281
149	3,821,954
151	3,841,325
152	3,782,379
	3,783,864
	3,800,791
	3,811,437
	3,841,326
	3,842,829
	3,856,007
154	3,791,383
155	3,842,830
	3,842,831
156	3,800,792
	3,810,468
	3,811,438
	3,824,996
	3,824,997
	3,837,338
157	3,823,713
	3,824,998
158	3,782,375
159	3,788,314
	3,844,282
163	3,804,087
164	3,805,782
165	3,789,842
	3,845,769
	3,856,008
166	3,805,781
169	3,842,832
172.1	3,799,162
	3,831,598
172.2	3,818,907
173H	3,782,380
	3,788,315
	3,802,430
	3,805,783
	3,815,594
	3,853,125
173	3,789,843
	3,812,853
	3,818,908
	3,838,686
184	3,815,595
185	3,824,999
188	3,785,377
	3,794,027
	3,800,793
	3,814,091
	3,814,092
	3,815,596
	3,831,599
	3,838,687
	3,841,327
	3,851,645
191A	3,799,163
191	3,786,809
194	3,809,080
	3,812,854
	3,825,000
	3,826,255
	3,828,773
	3,834,385
	3,842,833
196	3,815,597
200	3,788,316
202	3,794,030
203	3,850,171
204	3,850,172
206	3,799,164
	3,802,431
210	3,814,093
212	3,814,094
	3,820,540
	3,835,853
213	3,783,866
	3,797,485
	3,837,339
	3,854,477
214B	3,788,319
214C	3,785,378
	3,807,397
	3,822,700
	3,834,386
	3,857,392
214E	3,800,794
	3,832,998
214R	3,782,382
	3,794,032
	3,797,486
	3,802,432
	3,826,257
	3,830,234
	3,831,600

CLASS 128—Con.

	3,844,283
	3,848,592
	3,851,646
	3,853,126
	3,857,393
214	3,782,383
214.4	3,782,381
	3,786,810
	3,788,318
	3,792,703
	3,802,433
	3,809,081
	3,811,440
	3,825,001
	3,826,256
	3,827,434
	3,835,854
	3,838,688
	3,851,647
	3,853,127
	3,856,009
	3,856,010
215	3,820,541
	3,840,007
216	3,794,028
218DA	3,797,491
	3,811,441
	3,820,542
	3,825,002
	3,845,763
	3,848,593
218NV	3,825,003
218PA	3,831,601
218F	3,797,488
	3,797,489
	3,809,083
	3,831,602
	3,841,328
218M	3,785,379
	3,797,490
	3,810,469
	3,835,855
	3,838,689
218N	3,828,775
	3,838,690
218P	3,786,811
	3,809,082
	3,834,387
	3,845,762
218R	3,797,487
	3,811,442
220	3,841,329
221	Re 27,923
	3,788,320
	3,788,321
	3,822,701
	3,840,008
222	3,810,470
	3,831,603
	3,854,478
225	3,847,149
227	Re 28,130
	3,830,235
	3,854,479
229	3,817,247
	3,823,714
	3,847,150
230	3,783,867
	3,794,031
	3,841,330
232	3,802,434
	3,802,435
	3,818,909
	3,818,910
	3,844,284
233	3,845,764
235	3,789,844
	3,805,784
	3,811,443
	3,822,702
241	3,828,774
245	3,815,598
	3,842,834
248	3,828,776
260	3,783,868
	3,786,812
	3,786,813
	3,788,322
	3,789,840
	3,791,384
	3,796,217
	3,797,492
	3,797,493
	3,804,088
	3,807,398
	3,811,444
	3,814,095
	3,814,096
	3,817,248
	3,826,258
	3,828,777
	3,831,604
	3,837,340
	3,840,009
	3,844,285
	3,844,286
	3,845,770
	3,851,648
	3,854,480
	3,857,394
261	3,783,869
	3,828,778
	3,850,173
263	3,791,385
	3,799,165
	3,805,785
	3,805,786
	3,807,399
	3,830,236
	3,831,605
	3,835,856
	3,857,395
264	3,789,845
	3,823,715
266	3,795,244
	3,807,400
	3,809,084
	3,831,606
	3,837,341
268	3,788,296
	3,797,494
	3,814,097
269	3,818,911
	3,826,259
	3,847,151
270	3,830,237
271	3,815,600
	3,840,010
272	3,796,218
	3,821,955
	3,826,260
	3,826,261
	3,828,779
	3,840,011
	3,842,836
	3,850,174
275	3,800,795
	3,809,085
	3,823,716
	3,830,238
	3,832,999
	3,838,691
	3,851,649
	3,853,128
275.1	3,825,004
	3,828,780
276	3,783,870
	3,785,380
	3,804,089
	3,804,090
	3,805,787
	3,805,788
	3,810,471
	3,812,855
	3,814,098
	3,833,000
	3,834,388
	3,847,152
277	3,782,384
	3,807,401
	3,833,001
	3,845,765
278	3,809,086
	3,809,087
	3,828,781
	3,841,331
280	3,840,012
281	3,782,385
	3,822,703
283	3,789,846
	3,799,166
	3,802,436
	3,804,091
	3,805,789
	3,822,704
	3,825,005
	3,826,262
	3,827,435
	3,828,782
	3,837,342
	3,841,332
	3,856,011
284	3,794,033
	3,800,796
	3,804,092
	3,828,783
	3,838,692
	3,842,837
	3,842,838
	3,848,594
	3,848,595
	3,848,596
	3,856,012
285	3,794,024
	3,794,029
	3,796,219
	3,809,088
	3,811,445
	3,812,856
	3,814,099
	3,815,601
	3,818,912
	3,834,389
	3,841,333
	3,844,287
	3,845,766
	3,845,767
	3,854,481
	3,856,013
286	3,804,093
287	3,783,871
	3,794,038
	3,797,495
	3,799,167
	3,807,402
	3,809,089
	3,810,472
	3,814,100
	3,814,101
	3,815,602
	3,825,006
	3,828,784
	3,837,343
	3,838,693
	3,838,694
	3,840,013
	3,844,288
	3,848,597
	3,848,598
	3,848,599
	3,853,129
288	3,828,785
290R	3,783,872
	3,794,034
	3,800,797
	3,804,094
	3,805,790
	3,828,786
	3,838,695
290	3,856,014
291	3,788,323
294	3,809,090
295	3,788,324
	3,835,857
296	3,797,496
	3,825,007
	3,834,390
	3,837,344
300	3,794,035
303B	3,817,249
303R	3,783,873
	3,788,325
	3,789,847
	3,828,787
	3,840,014
303	3,809,091
	3,811,446
	3,840,015
303.1	3,782,386
	3,783,874
	3,786,814
	3,794,039
	3,794,040
	3,795,245
	3,796,220
	3,804,095
	3,807,403
	3,812,857
	3,823,718
	3,826,263
	3,826,264
	3,827,436
	3,828,788
	3,828,789
	3,830,239
	3,834,391
303.13	3,834,392
	3,845,771
	3,848,600
303.14	3,799,168
	3,804,096
	3,805,791
	3,807,404
	3,812,858
	3,847,153
303.15	3,850,175
	3,856,015
303.17	3,831,607
	3,840,016
303.18	3,815,603
304	3,811,447
305	3,788,326
	3,789,848
	3,791,386
	3,807,405
	3,809,092
	3,809,093
	3,815,599
	3,815,604
	3,815,605
	3,817,250
	3,818,913
	3,820,543
	3,823,717
	3,834,393
	3,835,858
	3,835,859
	3,837,345
	3,841,334
	3,847,154
	3,848,601
305.5	3,782,387
310	3,797,497
	3,835,860
312	3,842,839
317	3,841,335
318	3,783,875
	3,807,406
320	3,791,387
	3,828,790
321	3,786,815
	3,809,094
	3,814,102
	3,828,791
322	3,823,719
323	3,785,381
	3,789,849
325	3,786,816
	3,795,246
	3,797,498
	3,802,437
	3,805,792
	3,834,394
	3,850,176
	3,856,016
326	3,820,544
	3,834,395
	3,856,017
	3,856,018
327	3,825,008
328	3,785,382
	3,827,437
	3,830,240
329	3,789,850
	3,856,019
330	3,812,859
	3,820,545
	3,831,597
334R	3,786,817
	3,797,499
	3,807,407
	3,825,009
	3,833,002
	3,842,840
	3,844,289
	3,847,155
334	3,805,793
	3,810,473
335	3,789,851
	3,802,438
	3,831,608
	3,845,772
	3,857,396
335.5	3,791,388
	3,847,156
337	3,825,010
339	3,799,169
340	3,840,017
343	3,811,449
	3,821,956
344	3,799,170
	3,848,602
346	3,802,439
	3,825,011
	3,825,012
	3,827,438
	3,835,861
	3,840,018
	3,854,482
347	3,783,876
	3,789,852
	3,809,095
	3,833,003
	3,856,020
	3,856,021
348	3,782,388
	3,794,041
	3,817,251
	3,821,957
	3,847,157
349BV	3,794,041
	3,799,171
	3,818,903
349B	Re 27,910
	3,811,448
	3,812,860
	3,825,013
	3,833,004
349R	3,794,042
	3,799,172
	3,800,798
	3,800,799
	3,805,794
	3,807,408
	3,811,450
	3,815,608
	3,830,241
	3,835,862
	3,837,346
	3,848,603
	3,853,130
	3,854,483
349	3,820,546
350R	3,788,327
	3,788,328
	3,804,097
	3,807,409
	3,823,720
	3,835,863
	3,848,604
	3,851,650
350V	3,827,439
351	3,794,036
	3,799,173
	3,802,440
	3,810,474
	3,814,103
	3,815,606
	3,827,440
	3,844,290
	3,848,605
	3,854,484
352	3,794,044
	3,848,606
354	3,815,607
	3,815,609
	3,844,291
360	3,825,014
379	3,822,705
380	3,815,610
384	3,857,397
396	3,818,914
	3,822,706
399	3,789,853
400	3,840,019
	3,848,607
403	3,809,096
	3,834,396
404	3,804,098
	3,825,015
	3,837,347
	3,840,020
408	3,800,800
414	3,785,383
416	3,817,252
418	3,788,329
	3,812,861
	3,814,104
	3,817,253
	3,844,292
419D	3,782,389
	3,805,795
	3,814,105
	3,815,611
	3,857,398
419P	Re 28,003
	3,783,877
	3,783,878
	3,789,854
	3,794,045
	3,795,247
	3,800,801
	3,805,796
	3,807,410
	3,807,411
	3,814,106
	3,822,707
	3,825,016
	3,826,265
	3,830,242
	3,833,005
	3,835,864
	3,835,865
	3,837,348
	3,841,336
	3,842,842
	3,842,843
	3,845,773
	3,857,399
419R	3,822,708
	3,842,841
	3,848,608
421	3,796,221
	3,817,254
422	3,794,022
	3,797,500
	3,800,802
	3,842,844
	3,851,651
425	3,827,441
435	3,826,266
464	3,799,174
476	3,799,175
480	3,814,107
	3,834,397
481	3,807,412
492	3,847,158
498	3,817,255
524	3,823,721
528	3,797,501
533	3,805,797
	3,840,021
547	3,835,866
570	3,783,879
578	3,812,862
583	3,804,099
595	3,782,390
597	3,794,037
608	3,838,696
614	3,822,709
619	3,828,792
622	3,825,017

CLASS 130

5B	3,820,547
6	3,817,256
	3,844,293
	3,856,022
21	3,840,022
24	3,800,803
	3,827,442
27HF	3,800,804
	3,833,006
27JT	3,805,798
27F	3,853,131
27Q	3,856,023
27R	3,797,502
27T	3,794,046
	3,794,047
	3,807,413
	3,827,443
	3,828,793
	3,828,794
	3,847,160
	3,848,609
	3,857,400
30C	3,795,248
	3,812,863
30D	3,791,389
30H	3,825,018
	3,826,267
30R	3,797,503

CLASS 131

2	3,796,222
	3,807,414
	3,812,864
	3,814,108
	3,818,915
	3,820,548
	3,831,609
	3,834,398
	3,842,845
	3,844,294
3	3,792,704
	3,834,399
4A	3,821,958
9	3,782,393
	3,789,855
	3,805,799
10A	3,805,800
10R	3,811,451
10.3	3,800,805
	3,847,161
10.5	3,788,330
	3,805,801
10.7	3,809,097
10.9	3,802,441
15B	3,797,504
17AC	3,821,959
17R	3,782,391
	3,840,024
	3,854,485
	3,857,403
17	3,782,392
	3,805,802
	3,828,795
	3,847,326
21A	3,844,295
21B	3,828,796
	3,841,337
21D	3,783,881
21R	3,831,610
22A	3,817,257
22R	3,807,415
26	3,838,697
31	3,817,258
61A	3,854,486
	3,854,487
66	3,850,177
70	3,783,882
	3,822,710
84B	3,810,475
84C	3,795,249
	3,851,652
94	3,794,048
	3,815,612
121	3,785,384
	3,820,549
133	3,847,162
135	3,794,049
	3,799,176
	3,840,025
136	3,786,818
	3,838,698
140C	3,795,250

CLASS 131—Con

	3,807,416
	3,826,268
	3,845,774
140P	3,785,385
	3,817,259
	3,823,722
	3,828,797
	3,842,846
	3,851,653
140	3,805,803
143	3,788,331
	3,821,960
	3,840,026
	3,847,163
	3,847,164
144	3,800,806
	3,805,804
145	3,828,798
147R	3,800,807
170A	3,811,452
170	3,840,023
171A	3,812,865
172	3,805,805
173	3,804,100
	3,805,806
174	3,827,444
178	3,834,401
182	3,796,223
	3,805,808
184R	3,822,711
186	3,827,445
	3,844,296
187	3,810,476
195	3,828,799
196	3,791,390
203	3,795,251
205	3,834,402
209	3,792,705
210	3,854,488
229	3,805,807
235R	3,841,339
240E	3,796,224
	3,840,027
243	3,804,101
	3,814,109
	3,830,243
	3,853,132
	3,856,024
253	3,840,028
256	3,782,394
260	3,815,613
261B	3,830,244
	3,840,029
	3,841,338
261R	3,810,477
262	3,828,800
264	3,856,025
265	3,828,801
267	3,800,808

CLASS 132

5	3,794,933
	3,823,723
	3,830,245
	3,835,867
	3,835,868
	3,850,179
7	3,800,809
	3,805,809
	3,809,098
	3,810,478
	3,814,110
	3,820,550
	3,825,020
	3,837,349
	3,842,847
	3,842,848
	3,847,165
	3,850,178
9	3,782,395
	3,786,819
	3,796,225
	3,800,810
	3,800,811
	3,802,442
	3,805,810
	3,814,111
	3,828,802
	3,835,869
	3,840,030
	3,847,166
11A	3,794,050
	3,850,180
	3,850,181
	3,853,133
11R	3,814,112
	3,840,031
11	3,820,551
	3,854,489
31A	3,828,803
	3,838,699
31	3,822,712
33	3,851,654
36R	3,814,113
37R	3,805,811
39	3,791,391
	3,802,443
	3,805,812
	3,835,871
	3,848,610
40	3,812,866
	3,838,700
45	3,848,611
46R	3,842,849
48A	3,841,340
48R	3,805,813
	3,837,350
48	3,817,260
53	3,782,396
	3,786,822
	3,809,099
	3,809,100
	3,811,453
	3,812,867
	3,833,007
	3,834,403
	3,838,701
	3,848,612
54	3,788,332
73	3,856,026
74 5	3,786,820
75	3,815,614
75 4	3,812,868
76 4	3,797,505
	3,809,101
79C	3,802,444
82R	3,809,102
83	3,851,655
84A	3,782,397
	3,842,851
84B	3,842,850
84	3,810,479
85	3,818,916
	3,833,008
88 5	3,786,821
	3,789,856
88 7	3,789,857
	3,825,021
	3,850,183
89	3,789,858
	3,800,812
	3,802,445
	3,830,246
	3,837,351
	3,838,702
90	3,830,247
91	3,783,883
	3,792,706
	3,828,804
	3,833,009
	3,834,404
92A	3,804,102
	3,814,114
	3,853,134
92R	3,789,859
	3,831,611
	3,835,872
	3,847,167
	3,847,168
	3,848,613
	3,850,182
92	3,799,177
93	3,809,103
101	3,834,405
116	3,818,917
137	3,797,506
148	3,856,027
150	3,792,707
160	3,835,870

CLASS 133

1A	3,802,446
	3,844,297
1R	3,783,884
	3,791,392
	3,807,417
2	3,788,333
	3,822,713
	3,834,406
3A	3,795,252
	3,795,253
3D	3,785,386
3H	3,818,918
4A	3,854,490
4R	3,788,334
4	3,814,115
	3,841,341
5A	3,851,656
5	3,783,885
	3,844,298
8R	3,848,614

CLASS 134

1	3,794,522
	3,806,365
	3,829,328
	3,837,915
	3,847,662
	3,849,195
	3,849,196
2	3,787,239
	3,796,600
	3,796,601
	3,808,051
	3,821,026
	3,847,663
	3,847,664
	3,852,108
	3,854,996
3	3,785,866
	3,794,523
	3,806,366
	3,806,367
	3,833,414
	3,853,618
4	3,832,234
	3,846,172
	3,850,691
	3,853,619
5	3,841,909
6	3,801,369
	3,833,415
	3,843,407
	3,844,836
	3,847,665
	3,853,620
7	3,798,064
	3,833,416
	3,854,997
8	3,839,085
	3,850,692
9	3,810,786
	3,852,109
10	3,802,916
	3,802,917
	3,846,173
	3,849,197
13	3,830,658
15	3,841,910
19	3,839,086
21	3,809,575
	3,821,027
	3,853,621
22C	3,830,659
	3,833,417
23	3,830,660
24	3,813,299
	3,825,443
	3,833,010
	3,843,408
	3,856,570
25R	3,793,076
	3,798,065
	3,801,370
	3,853,622
26	3,829,329
27	3,798,066
29	3,810,787
	3,840,402
31	3,794,524
	3,832,235
	3,839,087
32	3,799,807
34	3,816,176
	3,837,916
	3,843,409
	3,856,571
37	3,841,911
38	3,796,602
42	3,796,603
	3,809,576
	3,809,577
	3,810,788
	3,833,418
	3,833,419
45	3,786,823
46	3,794,051
	3,800,813
48	3,804,103
56R	3,817,261
	3,834,407
	3,850,184
57D	3,807,418
	3,844,299
	3,847,666
57R	3,802,447
58DL	3,850,185
58D	Re 28,135
58R	3,799,178
62	3,786,824
63	3,805,814
	3,827,446
72	3,804,104
79	3,815,615
83	3,834,408
95	3,785,387
	3,799,179
96	3,856,572
99	3,786,825
	3,801,371
100	3,830,248
102	3,797,507
104	3,786,826
	3,789,860
	3,802,448
	3,807,419
	3,810,480
	3,814,116
	3,825,022
105	3,802,918
	3,815,616
111	3,812,869
113	3,820,552
114	3,807,420
117	Re 28,174
	3,825,019
	3,834,409
122	3,809,104
	3,809,105
	3,812,870
	3,831,612
123	3,795,254
	3,826,269
133	3,782,398
	3,815,617
137	3,802,919
141	3,794,053
144	3,837,917
	3,840,032
	3,841,342
158	3,814,117
166C	3,789,861
	3,802,449
167C	3,792,708
	3,817,262
	3,840,033
167R	3,791,393
	3,794,052
	3,797,508
	3,805,815
169R	3,791,394
176	3,809,106
178	3,797,509
182	3,821,961
183	3,847,169
191	3,854,998
198	3,856,028

CLASS 135

1A	3,845,775
1R	Re 28,012
	3,788,335
	3,800,814
	3,802,450
	3,805,816
	3,807,421
	3,811,454
	3,847,170
	3,856,029
2	3,794,054
3E	3,834,410
3R	3,810,481
4A	3,844,300
4R	3,810,482
	3,820,553
	3,826,270
	3,838,703
	3,848,615
5AT	3,825,023
	3,826,271
	3,833,011
	3,834,400
	3,847,171
14D	3,782,399
15PE	3,788,336
	3,814,118
15PQ	Re 28,067
	3,833,012
20B	3,802,451
20M	3,850,186
20R	3,785,388
	3,799,180
	3,818,919
	3,825,024
	3,826,272
	3,831,613
	3,844,301
	3,850,187
22	3,828,805
	3,856,030
24	3,796,226
25R	3,804,105
	3,848,740
	3,850,188
	3,853,135
	3,853,136
25	3,802,452
	3,831,614
	3,837,352
	3,841,343
	3,856,031
26	3,844,302
28	3,856,032
36F	3,818,920
45A	3,783,886
	3,800,815
	3,840,034
46M	3,851,657
46T	3,811,455
48	3,809,107

CLASS 136

6FS	3,811,943
	3,837,918
	3,841,912
	3,847,667
6GC	3,840,403
6LF	Re 28,250
	3,811,947
	3,827,910
	3,833,421
6LN	3,796,604
	3,796,605
	3,798,067
	3,798,068
	3,804,671
	3,806,369
	3,810,789
	3,829,330
	3,844,837
6A	3,783,024
6E	3,793,077
	3,809,578
6F	3,823,036
	3,823,037
6G	3,847,668
6P	3,825,444
6R	3,785,867
	3,791,867
	3,806,368
	3,811,944
	3,824,129
	3,833,420
	3,846,174
	3,852,110
10	3,784,410
	3,795,543
	3,811,945
	3,817,788
	3,819,412
13	3,790,408
	3,791,868
	3,796,606
	3,839,088
14	3,834,942
	3,846,175
19	3,796,607
20	3,790,409
	3,804,672
	3,808,052
	3,824,131
	3,827,916
	3,833,422
	3,853,623
	3,854,999
24	3,793,078
	3,816,177
	3,827,911
	3,837,919
25	3,819,413
	3,836,397
	3,849,198
	3,853,624
26	3,798,069
	3,798,070
	3,808,053
	3,809,579
	3,819,414
	3,839,089
	3,852,111
27	3,788,898
28	3,817,789
	3,826,684
29	3,799,808
	3,852,112
30	3,785,868
	3,787,240
	3,793,079
	3,811,946
	3,816,178
	3,844,838
	3,847,669
	3,849,199
	3,853,625
36	3,839,090
	3,853,626
38	3,813,300
55	3,843,412
64	3,808,054
75	3,785,869
76	3,783,025
81	3,791,869
83R	3,816,179
	3,817,790
	3,817,791
	3,824,130
	3,825,445
	3,826,685
	3,827,912
	3,827,913
	3,836,403
	3,849,200
	3,852,113
83T	3,787,242
	3,811,948
	3,819,415
	3,852,114
	3,855,003
83	3,793,080
	3,822,148
	3,837,920
	3,853,627
86A	3,783,026
	3,788,899
	3,788,900
	3,811,952
	3,813,301
	3,814,630
	3,822,149
	3,834,944
	3,836,398
	3,837,921
	3,840,404
	3,840,406
	3,843,413
	3,847,671
	3,849,202
	3,850,694
	3,855,000
86B	3,795,544
	3,801,372
	3,811,951
	3,847,673
	3,849,201
	3,850,695
	3,850,696
86C	3,783,027
	3,783,028
	3,785,870
	3,817,792
	3,847,672
	3,855,001
	3,857,735
86D	3,791,896
	3,793,081
	3,811,949
	3,814,631
	3,821,028
	3,833,423
	3,834,943
	3,840,405
	3,844,839
	3,853,628
86E	3,791,870
	3,811,950
86R	3,799,809
	3,806,370
	3,819,416
	3,823,038
	3,833,424
	3,837,922
	3,839,091
	3,843,410
	3,846,176
	3,847,670
	3,855,002
	3,856,573
86	3,850,693
87	3,784,411
88	3,837,923
89	3,783,029
	3,793,082
	3,802,920
	3,811,953
	3,811,954
	3,819,417
	3,832,236
	3,833,425
	3,833,426
	3,836,399
	3,837,924
	3,844,840
	3,855,004
100M	3,785,871
	3,802,921
	3,804,673
100R	3,791,871
	3,855,005
	3,857,736
100	3,847,674
107	3,787,243
	3,795,545
	3,811,955
	3,841,913
108	3,794,525
109	3,801,373
111	3,833,427
	3,839,092
	3,841,914
	3,844,841
	3,852,115
	3,853,629
112	3,799,810

CLASS 136—Con

113	3,827,914
114	3,785,872
	3,785,873
	3,808,055
	3,825,446
	3,846,177
	3,853,630
120FC	3,787,244
	3,791,872
	3,793,083
	3,793,084
	3,799,811
	3,801,374
	3,802,922
	3,804,674
	3,826,686
	3,840,407
	3,850,697
	3,852,116
	3,856,574
	3,857,737
120R	3,816,180
	3,830,661
121	3,793,085
	3,853,631
122	3,784,412
	3,790,410
131	3,784,413
133	3,785,874
	3,791,873
	3,809,580
	3,811,956
	3,823,039
	3,826,687
	3,836,400
	3,840,408
	3,844,842
	3,847,675
	3,852,117
134P	3,783,030
	3,810,790
134R	3,791,874
	3,793,086
	3,798,071
	3,814,632
	3,821,029
	3,836,401
	3,841,915
134	3,832,237
	3,837,925
	3,856,575
135R	3,801,375
	3,839,093
135S	3,843,411
	3,849,203
137	3,804,675
139	3,856,576
146	3,811,957
	3,829,331
148	3,847,676
156	3,843,414
160	3,801,376
161	3,809,581
	3,822,150
	3,834,945
162	3,823,040
165	3,830,662
	3,841,916
166	3,816,181
	3,825,447
	3,830,663
	3,846,178
168	3,793,087
170	3,788,901
	3,802,597
171	3,846,179
	3,856,577
173	3,791,875
	3,829,332
175	3,784,414
	3,784,415
176	3,834,946
	3,846,180
177	3,855,006
178	3,798,073
	3,802,923
179	3,827,915
	3,832,238
202	3,822,151
	3,830,664
	3,833,428
	3,836,402
	3,857,738
205	3,785,875
	3,794,526
	3,804,676
	3,814,633
	3,819,418
206	3,802,924
	3,844,843
208	3,794,527
	3,808,056
213	3,799,812
	3,802,925
	3,819,419
	3,839,094
218	3,814,634
228	3,819,420
230	3,816,182
232	3,802,926
	3,821,030
233	3,801,377
	3,811,958
234	3,816,183
236	3,817,793
237	3,783,031
	3,822,152
238	3,852,118
	3,853,632

CLASS 137

1	3,785,389
	3,788,337
	3,788,338
	3,794,055
	3,799,181
	3,812,871
	3,815,618
	3,822,714
	3,826,273
	3,834,411
	3,853,137
	3,853,138
	3,854,491
	3,857,401
3	3,835,873
	3,856,033
5	3,844,303
7	3,844,304
8	3,805,817
	3,837,353
12	3,807,422
	3,821,962
13	3,785,390
	3,791,395
	3,827,447
	3,840,035
	3,857,402
14	3,794,060
15	Re 27,895
	3,799,182
	3,823,724
	3,827,448
	3,835,874
	3,838,704
38	3,783,887
	3,791,396
	3,805,818
	3,807,423
	3,840,036
39	3,782,400
	3,811,456
	3,842,852
	3,850,189
47	3,792,709
53	3,831,615
54	3,789,863
56	3,799,183
62	3,812,872
66	3,804,106
67	3,820,554
68	3,782,401
	3,794,057
	3,797,510
	3,815,619
	3,817,263
	3,827,449
	3,834,412
70	3,810,484
	3,818,922
	3,840,037
71	3,797,511
	3,810,485
73	3,809,108
	3,811,457
75	3,800,816
	3,835,875
	3,838,705
	3,842,853
77	3,842,854
78	3,844,305
	3,848,616
81	3,782,402
81.5	Re.27,936
82	3,791,397
	3,794,058
	3,835,876
84	3,812,873
85	3,802,453
	3,818,923
	3,842,855
86	3,782,403
	3,814,119
	3,823,725
	3,823,726
88	3,809,109
	3,823,727
	3,823,728
	3,827,450
	3,841,344
	3,848,617
90	3,815,620
91	3,848,618
92	3,831,616
93	3,788,340
	3,794,059
94	3,799,184
98	3,831,617
99	3,815,621
	3,818,924
	3,821,963
	3,854,492
99.5	3,818,925
100	3,807,426
	3,820,555
	3,823,729
	3,847,172
101	3,782,404
	3,818,926
101.31	3,804,107
102	3,792,710
	3,795,255
	3,799,185
	3,827,451
	3,851,658
	3,857,404
106	3,807,424
	3,811,458
	3,841,345
109	3,786,827
110	3,782,405
	3,785,393
	3,807,425
	3,812,874
	3,818,927
	3,847,173
111	3,817,264
	3,828,806
112	3,804,108
	3,815,622
115	3,788,339
	3,794,076
	3,807,427
	3,817,265
116	3,786,828
	3,791,399
	3,802,454
	3,817,266
	3,834,413
	3,845,776
	3,848,619
116.3	3,840,039
	3,848,620
116.5	3,797,512
	3,809,110
117	3,785,392
	3,794,065
	3,827,453
	3,856,034
118	3,837,354
119	3,785,391
	3,789,864
	3,804,109
	3,826,274
	3,841,346
	3,845,777
122	3,789,865
	3,837,364
132	3,797,513
140	3,822,715
142	3,815,623
145	3,783,888
150	3,789,862
154	3,791,400
	3,831,618
155	3,807,428
	3,834,414
171	3,833,013
179	3,842,856
183	3,807,429
186	3,848,623
202	3,782,406
	3,786,829
	3,796,227
	3,834,415
204	3,783,889
	3,786,830
	3,799,186
	3,817,267
	3,845,778
205	3,807,431
	3,827,452
206	3,831,619
208	3,805,819
209	3,788,341
	3,788,343
	3,820,562
	3,845,779
211.5	3,805,820
	3,818,928
212	3,797,514
	3,822,716
216.1	3,856,036
216.2	3,791,401
217	3,792,711
218	3,785,394
	3,788,342
	3,797,515
	3,818,929
	3,822,717
	3,850,190
219	3,789,866
	3,825,026
220	3,820,556
223	3,785,395
224	3,807,432
	3,830,249
227	3,789,867
	3,811,459
236	3,809,112
	3,856,037
242	3,800,817
	3,814,120
	3,841,347
	3,842,857
	3,848,624
246.13	3,835,878
246.22	3,799,187
247.19	3,838,706
251	3,802,455
	3,833,014
	3,845,780
255	3,805,821
	3,807,433
	3,811,460
256	3,844,306
262	3,840,040
265	3,825,027
268	3,804,110
	3,807,434
	3,809,113
	3,817,268
	3,820,557
	3,848,621
269	3,786,831
	3,810,486
	3,817,269
	3,820,558
	3,831,620
	3,848,626
269.5	3,857,405
270	3,825,028
	3,831,621
271	3,788,344
	3,799,188
	3,825,029
	3,844,307
	3,850,191
296	3,840,041
305	3,785,399
312	3,794,066
	3,802,456
	3,830,250
	3,838,707
315	3,783,890
	3,791,402
	3,809,114
	3,857,406
316	3,799,189
317	3,782,407
	3,789,868
	3,807,435
	3,821,964
	3,822,718
318	3,788,345
	3,811,461
	3,815,624
	3,817,270
	3,817,271
	3,821,965
	3,850,192
322	3,837,355
327	3,802,457
	3,840,042
329.03	3,814,121
330	3,788,346
	3,794,061
331	3,845,781
334	3,800,818
	3,800,820
	3,817,272
	3,833,015
	3,847,174
338	3,817,273
340	Re.27,874
	3,797,516
	3,828,808
	3,830,251
	3,831,622
	3,833,016
341	3,818,930
343	3,791,403
	3,794,067
	3,800,819
344	3,782,408
	3,785,400
	3,797,517
	3,807,436
	3,809,115
	3,811,462
	3,823,730
	3,827,454
	3,828,809
	3,831,623
	3,840,043
	3,844,308
	3,848,625
	3,851,659
	3,856,038
	3,856,039
351	3,789,869
	3,810,487
355.12	3,807,437
355.16	3,804,111
	3,820,559
355.17	3,782,409
	3,788,347
355.18	3,835,879
355.2	3,826,275
355.26	3,822,719
357	3,853,140
359	3,785,396
360	3,831,624
	3,847,175
	3,854,493
362	3,811,463
	3,850,193
363	3,802,458
374	3,818,931
375	3,825,030
	3,827,455
	3,837,356
376	3,815,625
377	3,831,625
382	3,847,176
384.2	3,792,712
384.4	3,800,821
384.6	3,802,459
386	3,795,256
387	3,835,880
389	3,826,276
	3,835,881
390	3,805,822
391	3,809,116
392	3,817,274
	3,825,025
	3,848,627
395	3,823,731
399	3,844,309
400	3,847,177
403	3,786,832
405	3,799,190
413	3,840,044
	3,856,035
414	3,811,464
432	3,815,626
433	3,791,404
434	3,785,397
	3,797,518
	3,848,628
436	3,817,275
	3,823,732
	3,853,141
445	3,835,882
454.2	3,799,191
454.5	3,789,870
454.6	3,812,875
458	3,842,858
459	3,848,629
467	3,782,411
468	3,848,622
472	3,854,494
475	3,848,630
480	3,825,031
484.2	3,851,660
486	3,792,713
	3,794,069
	3,815,627
487.5	3,794,070
	3,811,465
	3,853,142
488	3,785,398
	3,794,062
	3,856,040
489	3,804,112
	3,805,823
	3,807,438
489.3	3,810,488
489.5	3,800,822
	3,800,823
	3,807,439
490	3,814,122
491	3,783,891
	3,795,257
	3,817,276
492	3,792,716
493	3,783,892
	3,792,715
	3,811,466
	3,826,277
	3,845,782
493.2	3,785,401
	3,789,871
	3,807,440
493.4	3,820,560
493.6	3,809,117
	3,856,041
493.8	3,831,626
493.9	3,814,123
494	3,791,405
	3,792,714
	3,802,460
	3,811,467
	3,815,628
	3,818,932
	3,828,810
	3,841,348
	3,853,143
495	3,796,229
	3,807,441
	3,810,489
	3,828,807
	3,840,045
	3,857,407
496	3,782,410
	3,804,113
	3,823,733
	3,825,032
	3,850,194
497	3,794,068
498	3,799,192
	3,807,442
	3,823,734
501	3,807,443
	3,812,876
	3,818,921
503	3,809,111
	3,818,933
	3,850,195
504	3,805,824
	3,807,430
	3,842,859
	3,845,783
505.11	3,848,631
505.25	3,792,717
505.26	3,794,063
505.35	3,795,258
505.42	3,812,877
	3,856,042
505.44	3,854,495
508	3,856,043
512	3,797,519
	3,805,825
	3,812,878
512.1	3,788,351
	3,807,444
	3,831,627
	3,835,883
512.15	3,786,833
	3,791,407
	3,811,468
	3,812,879
	3,823,735
	3,831,628
512.2	3,820,561
513.3	3,794,077
513.5	3,841,349
514	3,782,412
	3,789,872
	3,792,718
	3,848,632
	3,857,408
514.3	3,789,873
515	3,845,784
515.5	3,791,406
	3,804,114
515.7	3,817,277
	3,847,178
516.11	3,805,826
	3,838,708
516.15	3,812,880
516.17	3,805,827
516.27	3,841,350
517	3,797,520
	3,845,785
519.5	3,830,252
523	3,788,352
525	3,799,193
	3,802,461
	3,804,115
	3,807,445
	3,809,118
	3,827,456
	3,830,253
	3,831,629
525.1	3,811,469
	3,822,720
525.3	3,805,828
	3,814,124
	3,821,966
525.7	3,797,521
527	3,789,874
	3,817,278
527.8	3,783,893
	3,809,119
	3,815,629
528	3,797,522

CLASS 137—Con.

529	3,791,408
533 11	3,796,230
535	3,783,894
	3,845,786
536	3,796,228
539.5	3,799,194
540	3,786,834
	3,811,470
	3,830,254
	3,854,496
541	3,800,824
542	3,788,348
543 19	3,830,255
544	3,800,825
	3,854,498
546	3,792,719
549	3,840,046
550	3,834,416
	3,835,884
551	3,835,885
553	3,789,875
	3,799,195
554	3,789,876
	3,837,357
	3,850,196
556	3,802,462
	3,828,811
556 6	3,812,882
557	3,828,812
	3,844,310
	3,854,497
558	3,851,661
560	3,800,826
561A	3,785,402
	3,794,056
	3,795,259
	3,848,633
561R	3,814,125
	3,820,563
	3,850,197
561	3,807,446
563	3,851,662
564	3,783,897
565	3,782,413
	3,788,349
566	3,786,835
568	3,818,934
571	3,845,787
572	3,817,279
	3,841,351
575	3,782,414
	3,805,829
580	3,851,663
588	3,783,895
590	3,782,416
	3,789,877
	3,789,878
	3,818,935
592	3,847,280
594	3,815,630
	3,817,281
596	3,804,116
	3,815,631
	3,847,179
596 12	3,818,936
596 13	3,807,447
	3,811,471
	3,828,813
	3,847,180
596.14	3,807,448
	3,807,449
	3,812,881
596 15	3,838,710
	3,851,664
596 17	3,823,736
	3,842,860
596.18	3,782,415
	3,788,350
596 2	3,783,898
	3,854,499
597	3,791,409
	3,831,630
599	3,795,260
	3,826,278
	3,827,457
	3,828,814
	3,830,256
599.1	3,797,523
599 2	3,794,071
601	3,805,830
	3,848,634
	3,854,500
604	3,788,353
	3,791,410
	3,794,072
	3,805,831
	3,818,937
	3,818,938
	3,822,721
	3,826,279
	3,835,886
	3,845,788
	3,857,409
606	3,797,524
	3,804,117
	3,805,832
	3,831,631
607	3,809,120
	3,817,282
	3,823,737
608	3,785,403
	3,799,196
	3,804,118
	3,807,450
	3,814,126
	3,817,283
	3,822,722
	3,840,047
	3,853,144
610	3,805,833
	3,827,458
	3,837,411
	3,848,635
612.1	3,820,564
613	3,809,121
	3,823,738
	3,834,417
	3,847,181
	3,850,198
614	3,785,404
614 02	3,791,411
	3,838,709
614 04	3,851,666
614.06	3,809,122
	3,818,939
614 11	3,789,879
	3,791,412
614 13	3,817,284
614 17	3,851,665
614 19	3,817,285
	3,841,352
614 2	3,800,827
	3,820,565
	3,837,358
615	3,794,064
	3,799,197
	3,805,834
624 11	3,799,198
	3,807,451
	3,814,127
	3,844,311
	3,850,199
624 13	3,814,128
	3,831,632
624 14	3,807,452
	3,818,940
	3,820,566
	3,826,280
	3,827,459
	3,851,667
624 15	3,821,967
	3,822,723
624 18	3,853,145
624.2	3,783,899
	3,786,836
624 27	3,823,739
	3,837,359
	3,848,636
625	3,800,828
625 11	3,788,355
	3,814,129
	3,856,045
625.17	3,782,417
	3,788,356
	3,807,453
	3,823,740
625.21	3,796,232
	3,799,201
	3,850,201
	3,851,669
625 24	3,815,632
625 26	3,828,815
625 27	3,800,829
	3,815,633
	3,848,637
	3,857,410
625 28	3,792,720
	3,814,130
	3,828,816
	3,856,046
625.3	3,789,880
	3,791,413
	3,802,463
	3,805,835
	3,821,968
	3,851,668
	3,853,146
625.31	3,807,455
	3,826,281
625 32	3,786,837
	3,804,119
	3,805,838
625.35	3,805,839
625.4	3,788,354
	3,794,074
	3,796,231
	3,799,199
	3,805,836
	3,818,941
	3,828,820
625 41	3,800,830
	3,809,124
	3,830,257
	3,835,887
	3,840,048
625.46	3,807,456
	3,837,360
625 47	3,783,900
	3,828,817
	3,833,018
625.48	3,789,881
	3,800,831
	3,823,741
	3,830,258
	3,834,418
625.5	3,809,123
	3,818,942
	3,822,724
	3,850,200
	3,856,044
625 6	3,797,525
	3,799,200
	3,805,837
625.61	3,799,202
	3,835,888
	3,856,047
625 62	3,814,131
	3,833,017
625 63	3,834,419
	3,840,049
625 64	3,783,901
	3,804,120
	3,814,132
625 65	3,799,203
	3,800,832
	3,804,121
	3,809,125
	3,814,133
	3,828,818
625 66	3,791,398
	3,794,075
	3,804,122
	3,818,943
	3,820,567
	3,825,033
625 68	3,811,472
	3,820,568
625 69	3,804,123
	3,807,454
	3,812,883
	3,826,282
627 5	3,805,840
	3,805,841
	3,814,134
	3,815,634
	3,818,944
	3,826,283
	3,837,361
	3,838,711
	3,840,050
	3,854,501
	3,857,411
628	3,817,286
	3,842,861
629	Re 28,131
	3,799,204
	3,854,502
630	3,841,353
	3,844,312
630 12	3,834,420
630 14	3,783,896
	3,797,526
	3,804,124
	3,809,126
630 15	3,828,819
636 2	3,831,633
636 3	3,823,742
636 4	3,805,842
	3,828,821
637 1	3,840,038
802	3,789,882
803	3,783,902
805	3,783,903
	3,788,357
809	3,827,460
810	3,811,473
811	3,783,904
814	3,786,838
	3,842,862
	3,851,670
	3,857,412
816	3,820,569
824	3,789,883
	3,853,617
826	3,799,205
828	3,805,843
830	3,799,206
832	3,789,884
	3,797,527
833	3,811,474
	3,815,635
	3,826,284
837	3,786,839
840	3,811,475
842	3,811,476

CLASS 138

26	3,782,418
	3,831,634
	3,857,413
28	3,822,725
30	3,783,905
	3,788,358
	3,792,721
	3,794,078
	3,802,464
	3,804,125
	3,825,034
	3,830,259
	3,842,863
	3,847,182
	3,853,147
31	3,802,465
	3,856,048
37	3,791,414
	3,840,051
	3,854,503
39	3,785,405
	3,820,570
	3,827,461
42	3,823,743
	3,856,049
43	3,815,636
	3,841,354
44	3,809,127
	3,820,571
45	3,815,637
	3,828,822
	3,833,019
	3,837,362
	3,837,363
46	3,797,528
89	3,799,207
	3,800,833
	3,802,466
	3,804,126
	3,807,457
	3,814,135
	3,814,136
	3,818,945
	3,821,969
	3,821,970
	3,841,355
90	3,827,462
	3,844,313
	3,857,414
93	3,805,844
	3,835,889
	3,842,864
94	3,817,287
	3,833,020
96R	3,818,946
	3,823,744
	3,847,183
	3,856,050
96T	3,840,052
97	3,796,233
	3,830,260
	3,834,421
	3,834,422
	3,840,053
	3,845,789
99	3,821,971
	3,848,638
	3,851,671
103	3,783,906
	3,785,406
	3,789,885
	3,794,079
	3,808,374
	3,811,477
	3,814,137
	3,815,638
	3,823,745
	3,826,285
	3,835,890
	3,838,712
	3,848,639
	3,850,202
105	3,812,884
106	3,783,907
	3,810,490
	3,820,572
	3,851,672
	3,851,673
108	3,785,407
	3,792,722
109	3,782,419
	3,805,845
	3,805,846
	3,825,035
	3,828,823
	3,838,713
	3,844,314
110	3,853,148
111	3,797,529
	3,853,149
112	3,791,416
114	3,809,128
	3,826,286
	3,831,635
	3,856,051
115	3,805,847
118 1	3,818,947
	3,833,021
	3,833,022
119	3,818,948
	3,856,052
120	3,841,357
	3,847,184
121	3,794,080
	3,842,865
122	3,834,423
	3,847,185
	3,857,415
124	3,814,138
125	3,812,885
	3,817,288
	3,835,891
	3,850,203
127	3,791,415
	3,830,261
128	3,842,866
135	3,815,639
137	3,797,530
	3,805,848
140	3,844,315
141	3,794,081
	3,807,458
	3,814,139
	3,820,573
	3,823,747
	3,854,504
143	3,830,262
144	3,783,908
	3,823,746
145	3,848,640
146	3,789,886
	3,815,640
147	3,797,531
148	3,833,023
149	3,810,491
	3,812,886
151	3,800,834
153	3,856,053
154	3,811,478
155	3,815,641
	3,817,289
156	3,782,420
158	3,818,949
173	3,831,636
	3,847,186
	3,851,674
174	3,818,950
	3,825,036
	3,856,054
175	3,799,208
	3,815,642
	3,825,037
	3,826,287
	3,840,054
	3,841,356
	3,857,416
178	3,817,290
	3,826,288
	3,835,892
	3,847,148

CLASS 139

1E	3,805,850
	3,828,824
	3,831,637
1R	3,805,849
2	3,833,024
7D	3,807,459
11	3,786,840
	3,791,417
	3,799,209
12	3,785,408
	3,809,129
	3,809,130
	3,817,291
	3,831,638
	3,833,025
	3,835,893
	3,848,641
	3,857,417
15	3,815,643
20	3,818,951
	3,857,418
22	3,834,424
26	3,788,359
28	3,848,642
29	3,812,887
34	3,804,127
35	3,827,463
	3,828,825
46	3,796,234
54	3,794,083
	3,795,261
	3,841,358
55	3,794,082
	3,817,292
	3,835,894
	3,853,150
59	3,810,492
	3,828,826
65	3,834,425
	3,835,895
66R	3,804,128
68	3,848,643
71	3,833,027
	3,851,675
76	3,807,460
79	3,796,235
85	3,834,426
92	3,837,365
99	3,828,827
100	3,799,210
108	3,802,467
110	3,810,493
122N	3,788,360
	3,842,867
	3,851,676
	3,854,505
	3,857,419
122R	3,799,211
	3,799,212
	3,810,494
	3,833,028
	3,844,316
122W	3,782,421
	3,791,418
	3,825,038
	3,853,151
123	3,789,887
124A	3,811,479
124	3,788,361
125	3,809,131
	3,831,640
	3,851,677
	3,853,152
	3,854,506
126	3,796,236
	3,851,678
127P	3,782,422
	3,814,141
	3,818,952
	3,820,574
	3,821,972
	3,828,828
	3,828,829
	3,847,187
	3,853,153
127R	3,826,289
134	3,837,366
	3,842,868
135	3,805,851
138	3,856,055
155	3,837,367
	3,838,714
161R	3,818,953
162	3,815,644
165	3,831,639
166	3,782,423
185	3,794,085
	3,807,461
188	3,842,869
190	3,822,726
194	3,792,723
	3,797,532
	3,845,790
	3,851,679
207	3,835,877
	3,848,644
	3,853,154
224A	3,834,427
247	3,788,362
291R	3,800,835
	3,856,056
302	3,814,140
309	3,837,368
336	3,788,363
348	3,851,680
369	3,794,084
	3,817,293
370	3,802,468
	3,804,129
	3,833,026
	3,841,359
371	3,802,469
383A	3,815,645
383R	Re 28,155
	3,822,727
	3,823,748
384B	3,796,237
	3,807,462
	3,847,188
384R	3,811,480
387A	3,799,213
	3,817,294
420C	3,814,142
420R	3,788,364
	3,851,681
421	3,788,365
	3,788,366

CLASS 139—Con

426	3,783,909

CLASS 140

1	3,796,201
	3,822,728
	3,828,830
	3,837,369
	3,841,360
2	3,850,204
25	3,810,496
71R	3,805,852
	3,810,497
	3,837,370
	3,857,420
	3,857,421
71.5	3,828,831
	3,837,371
71.6	3,817,296
73	3,841,361
81.5	3,814,143
88.	3,850,205
92.1	3,791,419
	3,804,130
	3,817,295
	3,831,641
	3,851,682
92.2	3,782,424
	3,785,409
	3,804,131
	3,837,372
92.3	3,818,954
92.7	3,826,290
93A	3,810,495
	3,810,498
	3,825,039
93.2	3,791,420
	3,794,086
	3,799,214
	3,800,836
	3,811,481
	3,830,263
	3,844,317
93.4	3,811,482
	3,837,373
	3,851,683
102	3,856,057
103	3,782,425
	3,827,464
105	3,805,853
	3,823,749
	3,837,374
106	3,804,132
	3,831,642
	3,847,189
107	3,814,144
109	3,828,832
	3,851,684
112	3,814,145
117	3,805,854
119	3,786,841
123.6	3,782,426
	3,810,499
	3,853,155
124	3,788,367
147	3,783,910
	3,799,215
	3,799,216
149	3,791,421
	3,827,465
	3,838,715
	3,847,190
	3,853,156

CLASS 141

1	3,786,842
	3,795,262
	3,797,533
	3,799,217
	3,811,483
	3,814,146
	3,825,040
	3,825,041
	3,830,264
	3,837,375
	3,837,376
	3,850,206
2	3,853,157
3	3,797,534
	3,835,896
	3,857,422
4	Re 28,164
	3,789,888
	3,833,029
	3,837,377
5	3,802,470
	3,857,423
6	Re.28,275
	3,804,133
	3,830,265
	3,845,791
7	3,811,484
8	3,786,844
10	3,785,410
	3,830,266
11	3,783,911
	3,791,422
12	3,818,955
	3,838,716
	3,847,191
13	3,786,843
18	3,785,411
	3,796,238
	3,799,218
	3,820,575
	3,856,058
20	3,817,297
24	3,820,576
26	3,833,030
27	3,844,318
	3,853,158
32	3,841,362
38	3,844,319
39	3,782,427
	3,799,219
	3,802,471
	3,812,888
	3,834,428
44	3,840,055
46	3,783,912
	3,783,913
	3,797,535
	3,799,220
	3,845,792
59	3,811,485
	3,826,291
	3,840,056
	3,850,208
62	3,807,463
65	3,823,750
	3,838,717
67	3,788,368
	3,820,577
	3,840,057
	3,845,793
68	3,831,643
80	3,817,298
82	3,817,299
	3,831,644
83	3,785,412
	3,796,239
	3,834,429
	3,845,794
84	3,785,413
	3,833,031
85	3,828,833
86	3,791,423
90	3,850,207
92	3,791,424
	3,791,425
	3,822,729
	3,827,466
	3,831,645
93	3,799,221
	3,812,889
94	3,812,890
	3,814,147
95	3,825,042
97	3,807,464
98	3,804,134
	3,814,148
	3,835,897
100	3,838,718
104	3,827,467
114	3,785,414
	3,788,369
	3,805,855
	3,826,292
115	3,782,428
	3,792,724
117	3,817,300
	3,848,645
119	3,834,430
122	3,809,132
125	3,788,370
130	3,854,507
	3,854,508
131	3,794,087
	3,800,837
	3,834,431
134	3,797,536
140	3,789,889
142	3,797,537
	3,826,293
	3,841,363
144	3,789,890
146	3,837,378
147	3,825,043
152	3,835,898
156	3,817,301
165	3,856,059
187	3,825,044
190	3,820,578
198	3,795,263
	3,796,240
	3,809,133
	3,823,751
	3,825,045
	3,850,209
208	3,811,486
214	3,835,899
217	3,823,752
231	3,810,500
	3,814,149
232	3,833,032
	3,837,379
237	3,794,088
258	3,826,294
266	3,804,135
275	3,857,424
279	3,837,380
284	3,804,136
	3,838,719
285	3,807,465
286	3,805,856
	3,841,364
	3,842,870
287	3,805,857
	3,830,267
291	3,799,222
	3,841,365
	3,841,366
312	3,850,210
313	3,797,538
	3,845,795
316	3,818,956
331	3,789,891
332	3,807,466
337	3,814,150
	3,815,646
348	3,835,900
350	3,837,381
359	3,782,429
362	3,782,430
364	3,853,159
375	3,807,467
383	3,817,302
	3,831,646
387	3,838,720
388	3,799,223
	3,834,432
389	3,807,468
392	3,834,433

CLASS 142

4	3,830,268

CLASS 144

1C	3,794,089
	3,800,838
	3,815,647
	3,828,834
1R	3,845,796
2N	3,783,914
	3,814,152
	3,842,871
	3,845,797
2R	3,791,426
	3,791,427
2Z	3,805,858
	3,805,859
	3,809,134
	3,814,151
3D	3,795,264
	3,796,241
	3,797,539
	3,797,540
	3,797,541
	3,804,137
	3,805,860
	3,823,753
	3,833,034
	3,838,721
	3,840,058
	3,842,872
3N	3,848,646
3R	3,812,891
	3,814,153
	3,833,033
	3,841,367
	3,844,320
	3,848,647
4	3,797,542
27	3,850,211
30	3,810,501
32	3,786,845
	3,800,839
34A	3,848,648
34B	3,856,060
34E	3,807,472
	3,826,295
	3,831,647
	3,834,434
	3,837,382
	3,847,192
34F	3,804,138
	3,809,135
34R	3,785,415
	3,796,242
	3,817,303
	3,818,957
	3,822,730
	3,835,901
	3,854,510
	3,857,425
35R	3,802,472
87	3,800,840
116	3,785,416
118	3,838,722
133R	3,802,474
	3,838,723
133	3,799,224
134B	3,783,915
134R	3,841,368
136R	3,817,304
	3,827,468
	3,841,369
137	3,853,160
142	3,825,046
144A	3,833,036
144.5	3,782,431
	3,789,892
	3,834,435
	3,841,370
	3,853,161
145	3,797,543
162R	3,796,243
172	3,783,916
	3,791,428
	3,814,154
175	3,783,917
193R	3,802,473
208B	3,783,918
	3,807,469
	3,807,470
208E	3,789,893
218	3,791,429
	3,842,873
219	3,814,155
221	3,785,417
230	3,830,269
	3,838,724
	3,854,511
231	3,817,305
235	3,797,544
251A	3,837,383
251	3,786,846
281B	3,850,213
	3,851,685
288A	3,789,894
	3,850,212
309AC	3,812,892
	3,828,835
	3,851,686
309R	3,842,874
310B	3,835,902
312	3,788,371
	3,811,487
	3,856,061
313	3,835,904
316	3,788,372
323	3,782,433
	3,800,842
	3,823,754
326R	3,818,960
	3,818,961
	3,834,436
	3,837,384
	3,853,162
	3,854,512
326	3,791,430
	3,805,861
	3,812,893

CLASS 145

2R	3,845,798
3.1	3,851,687
3.3	3,827,469
3.61	3,809,137
29A	3,821,973
29D	3,796,244
29R	3,786,847
	3,792,725
	3,833,037
	3,844,321
30R	3,788,373
31R	3,825,047
33A	3,797,545
	3,807,471
	3,815,648
	3,822,731
33R	3,821,974
	3,840,059
35R	3,848,649
46	Re 28,159
	3,783,919
	3,789,895
	3,799,225
	3,805,862
	3,833,038
	3,847,193
50A	3,821,975
50C	3,799,226
	3,842,875
50D	3,831,648
50E	3,782,432
	3,800,841
	3,810,502
	3,825,048
50R	3,809,136
	3,812,894
	3,823,755
54	3,789,896
61L	3,797,546
75	3,844,322
76	3,827,470

CLASS 148

1.5	3,790,411
	3,790,412
	3,793,088
	3,793,090
	3,799,813
	3,806,371
	3,806,372
	3,808,058
	3,809,582
	3,810,791
	3,817,794
	3,822,153
	3,824,133
	3,829,333
	3,830,668
	3,833,429
	3,840,409
	3,841,917
	3,841,918
	3,846,181
	3,847,677
	3,849,204
	3,852,119
	3,852,120
	3,853,633
	3,853,634
	3,855,007
	3,855,008
	3,855,009
	3,856,578
1.6	3,795,547
	3,819,421
	3,849,205
2	3,785,876
	3,785,877
	3,791,876
	3,793,089
	3,806,373
	3,821,031
	3,823,041
	3,826,688
	3,827,917
	3,834,948
	3,839,095
	3,841,919
	3,843,415
	3,844,844
	3,844,845
	3,847,678
	3,847,679
	3,852,121
3	3,783,032
	3,784,416
	3,801,378
	3,826,689
	3,840,410
	3,852,122
	3,853,635
4	3,802,927
	3,850,698
6	3,787,245
	3,802,928
	3,806,374
	3,824,134
6.1	3,832,239
6.11	3,850,699
6.14R	3,783,035
	3,817,795
	3,839,098
6.14	3,796,608
	3,852,123
6.15R	3,784,417
	3,794,529
	3,795,548
	3,811,959
	3,813,302
	3,813,303
	3,819,423
	3,819,424
	3,839,099
	3,852,125
6.15Z	3,791,877
	3,810,792
	3,819,422
	3,837,928
	3,850,700
6.15	3,816,184
	3,852,124
6.16	3,795,549
	3,798,074
	3,819,425
	3,827,919
	3,837,929
6.2	3,783,034
	3,791,431
	3,795,546
	3,799,814
	3,808,057
	3,827,918
	3,839,096
	3,839,097
	3,846,182
	3,849,206
	3,857,739
6.21	3,855,010
6.24	3,806,375
	3,816,185
	3,816,186
6.27	3,787,246
	3,799,815
	3,801,379
	3,849,207
	3,849,208
6.3	3,802,929
	3,814,640
	3,837,926
	3,837,927
6.35	3,809,583
	3,821,032
	3,841,920
	3,850,701
9R	3,783,036
	3,787,247
	3,852,126
	3,855,011
9.5	3,850,704
11.5A	3,787,248
	3,787,249
	3,791,880
	3,802,931
	3,826,690
	3,847,681
11.5F	3,791,878
	3,811,960
	3,837,930
	3,844,847
	3,847,680
	3,850,702
11.5R	3,783,037
	3,788,902
	3,793,091
	3,804,677
	3,814,635
	3,816,187
	3,817,796
	3,827,921
	3,832,240
	3,836,404
	3,841,921
	3,843,416
	3,844,846
	3,855,012
11.5	3,802,930
12EA	3,850,703
12B	3,844,848
12C	3,853,639
12F	3,849,209
	3,857,740
12R	3,855,013
12	3,784,418
	3,787,250
	3,798,075
	3,798,076
	3,806,376
	3,806,377
	3,806,378
	3,810,793
	3,826,691
	3,826,692
	3,830,669
	3,834,947
	3,834,949
	3,843,417
	3,843,423
	3,846,183
12.1	3,788,903
	3,802,932
	3,814,636
	3,825,448
	3,826,693
	3,847,682
	3,853,636
12.3	3,847,683
12.4	3,795,550
	3,837,931
12.7	3,794,528
	3,832,241
	3,836,405
	3,843,418
	3,849,210
13	3,798,077
	3,853,637
13.1	3,850,705
13.2	3,801,380
	3,824,132

CLASS 148—Con

3,841,922
15 3,795,551
3,826,694
15.5 3,827,920
16.5 3,790,413
3,796,615
3,843,419
18 3,785,878
20.3 3,807,994
20.6 3,847,684
23 3,791,879
3,791,886
3,796,611
3,814,637
3,814,638
3,837,932
3,840,411
24 3,796,609
3,832,242
25 3,796,610
26 3,798,078
3,816,188
3,826,695
3,841,923
3,849,211
27 3,785,879
3,827,922
28 3,855,014
29 3,853,638
31 3,834,950
31.5 3,783,038
3,783,039
3,801,381
3,802,933
3,827,923
3,830,670
3,833,430
3,847,685
31.55 3,785,880
3,793,092
3,794,530
3,837,933
3,843,420
3,844,849
3,849,212
3,850,706
31.57 3,790,414
3,821,034
3,821,035
3,826,696
3,836,406
3,855,016
32 3,783,033
3,832,243
3,843,421
32.5 3,802,934
3,824,135
33.5 3,798,079
34 3,811,961
3,855,015
36 3,783,040
3,827,924
3,834,951
3,846,184
3,857,741
37 3,795,552
3,826,697
3,832,244
3,839,100
3,846,186
38 3,804,678
101 3,816,189
3,839,101
102 3,839,102
103 3,785,881
3,802,935
3,811,962
3,844,850
3,844,851
3,856,579
105 3,853,640
3,855,017
3,856,580
3,856,581
3,856,582
108 3,849,213
111 3,802,936
3,802,937
3,841,924
3,843,422
3,849,214
3,853,641
112 3,823,042
3,834,952
3,846,187
3,855,018
3,855,019
3,855,020
3,855,021
113 3,785,882
3,832,245
3,833,431
3,841,925
120 3,819,426
3,843,424
3,846,185
121 3,783,041
122 3,819,427
125 3,819,428
3,829,334
126 3,802,938
3,821,036
3,853,642
127 3,849,215
131 3,785,883
3,806,379
133 3,802,939
3,846,188
134 3,804,679
3,844,852
135 3,846,189
142 3,794,532
3,836,407
143 3,791,881
145 3,821,037
146 3,837,934
153 3,783,042
155 3,846,190
156 3,783,043
159 3,794,531
3,801,382
3,806,380
3,816,190
3,856,583
3,856,584
162 3,804,680
171 3,785,884
3,802,967
3,821,039
3,823,043
3,853,643
172 Re 28,140
3,785,885
3,791,887
3,809,584
3,810,794
3,811,963
3,825,449
3,846,191
174 3,791,882
175 3,783,044
3,785,886
3,787,252
3,787,253
3,794,533
3,796,612
3,796,613
3,802,968
3,806,381
3,817,797
3,821,033
3,825,450
3,825,451
3,826,699
3,832,246
3,832,247
3,836,408
3,846,192
3,847,686
3,850,707
3,853,644
3,856,585
177 3,826,700
186 3,788,904
3,793,093
3,821,038
3,834,953
3,856,586
187 3,783,045
3,783,046
3,783,047
3,783,048
3,787,251
3,788,905
3,791,883
3,791,884
3,791,885
3,795,553
3,798,080
3,801,383
3,802,940
3,802,969
3,808,059
3,808,060
3,810,795
3,814,639
3,817,798
3,832,248
3,836,409
3,837,935
3,837,936
3,839,103
3,840,412
3,843,425
3,846,193
3,847,687
3,849,216
3,850,708
3,852,127
3,856,587
188 3,783,049
3,783,050
3,798,081
3,798,082
3,798,083
3,801,384
3,804,681
3,806,382
3,839,104
3,841,926
3,846,194
3,856,588
189 3,783,051
3,793,094
3,793,095
3,795,554
3,796,614
3,798,084
3,804,682
3,821,040
3,829,335
3,841,927
3,852,128
3,852,129
190 3,841,928
191 3,783,052
3,826,698

CLASS 149

2 Re 28,060
3,784,419
3,788,909
3,790,415
3,793,096
3,794,534
3,830,671
3,834,954
3 3,794,535
4 3,837,937
5 3,793,097
3,844,853
6 3,788,906
3,844,854
3,850,709
7 3,830,672
3,834,955
8 3,855,022
10 3,798,085
15 3,802,970
17 3,830,673
3,837,938
3,841,929
18 3,808,061
3,821,041
19 3,785,887
3,790,416
3,791,888
3,791,891
3,791,893
3,793,099
3,806,383
3,837,939
19.1 3,798,086
3,811,964
3,822,154
3,834,956
3,844,855
19.2 3,798,087
3,811,965
3,811,966
3,813,304
3,843,426
19.3 3,791,889
3,813,305
3,829,336
3,830,674
3,833,432
3,837,940
3,853,645
3,857,742
19.4 3,791,892
3,798,090
3,809,585
3,811,967
3,821,042
3,834,957
3,839,105
3,846,195
3,853,646
19.5 3,804,683
19.8 3,793,098
3,802,971
3,844,856
3,856,590
19.9 3,783,055
3,801,385
3,811,968
3,813,306
3,830,675
3,839,106
19.91 3,809,586
3,813,307
20 3,798,088
3,811,969
3,857,743
21 3,819,429
3,823,044
22 3,784,420
3,788,907
3,798,089
3,801,386
3,837,941
3,839,107
29 3,784,421
35 3,806,384
36 3,811,970
3,821,043
38 3,785,888
3,825,452
40 3,808,062
41 3,783,053
3,816,191
42 3,788,908
60 3,787,254
3,798,091
76 3,795,555
77 3,793,100
83 3,837,942
88 3,784,422
89 3,798,092
92 3,785,889
3,811,971
108.8 3,808,063
109 3,783,054
3,784,423
3,785,890
3,793,101
3,795,556
3,809,587
3,811,972
3,813,308
3,816,192
3,816,193
109.4 3,856,589

CLASS 150

5 3,794,090
3,795,265
3,800,843
3,804,139
3,825,049
3,834,437
3,850,214
1 3,782,434
3,788,374
3,796,245
3,815,649
3,818,962
1.5R 3,799,227
3,842,876
1.7 3,831,649
2 3,827,471
3 3,826,296
3,827,472
3,856,062
7 3,831,650
8 3,783,920
3,810,503
3,848,650
3,851,688
11 3,789,897
15 3,818,963
28 3,847,194
29 3,845,799
35 3,831,651
3,856,063
39 3,845,800
3,847,195
49 3,799,228
3,856,064
52E 3,830,270
52G 3,821,976
3,831,652
52J 3,835,905
52R 3,782,435
3,785,418
3,785,419
3,794,091
3,809,138
3,815,650
3,825,050
3,851,689
54B 3,837,385

CLASS 151

2R 3,805,863
7 3,797,547
8 3,851,690
14R 3,799,229
3,842,877
14.5 3,814,156
21B 3,835,906
21C 3,842,878
21R 3,841,371
22 3,794,092
3,850,215
3,856,065
28 3,830,271
3,844,323
37 3,785,420
3,825,051
38 3,856,066
39 3,802,475
41.7 3,783,921
3,802,476
41.72 3,809,139
41.73 3,782,436
3,820,579
3,834,438
41.74 3,783,922
3,812,895
41.75 3,785,421
3,797,548
49 3,782,437
52 3,804,140

CLASS 152

7 3,822,732
17 3,814,157
153 3,805,864
3,835,907
158 Re 28,196
3,814,158
3,814,159
3,828,836
3,844,325
3,854,513
175 3,797,549
185 3,857,426
187 3,815,651
190 3,807,473
195 3,831,653
196 3,857,427
201 3,830,272
208 3,794,093
3,804,141
209B 3,844,326
209R 3,782,438
3,786,848
3,799,230
3,805,865
3,811,488
3,817,306
3,818,964
3,818,965
3,838,725
3,841,372
3,841,374
3,842,879
3,847,698
3,848,651
3,856,067
209 3,789,898
3,799,231
3,831,654
3,841,373
210 3,786,849
3,804,142
3,805,866
3,818,966
3,831,655
3,837,386
3,842,880
213A 3,842,881
213R 3,805,867
213 3,794,094
218 3,782,439
3,827,473
225 3,804,143
3,850,216
226 3,817,307
3,847,196
3,856,068
231 3,796,246
3,799,232
3,802,477
233 3,845,802
3,854,514
3,856,069
239 3,794,095
3,844,324
241 3,785,422
3,813,049
3,833,039
3,857,428
242 3,812,896
243 3,783,923
3,794,096
3,835,908
313 3,804,144
319 3,827,792
324 3,807,474
330RF 3,850,217
330 3,782,440
3,783,924
3,786,850
3,814,160
3,833,040
339 3,791,432
3,791,433
347 3,833,041
352 3,814,161
3,830,273
3,842,882
353C 3,850,218
353 3,805,868
3,825,052
3,833,042
3,840,060
3,851,691
354 3,826,297
3,842,883
3,844,327
355 3,830,274
3,841,375
3,853,163
356 3,782,441
3,783,925
3,783,926
3,789,899
3,789,900
3,794,097
3,800,844
3,807,475
3,815,652
357A 3,833,043
357 3,802,478
3,830,275
359 3,826,298
361DM 3,786,851
3,814,162
3,850,219
3,851,693
3,853,164
361FP 3,830,276
3,831,656
3,831,657
3,834,439
361R 3,785,423
3,799,233
3,821,977
3,837,387
3,841,376
3,842,884
3,842,885
3,851,692
3,854,515
361 3,796,247
362CS 3,841,377
362R 3,807,476
3,841,378
370 3,842,886
3,842,887
379 3,857,429
400 3,850,220
409 3,783,927
415 3,854,516
427 3,830,277
3,831,658
3,848,652
428 3,794,098

CLASS 156

2 3,801,387
3,808,065
3,813,309
3,847,688
3,853,647
3 3,783,056
3,785,891
3,785,892
3,788,911
3,799,816
3,799,817
3,801,388
3,808,066
3,808,067
3,811,973
3,813,310
3,816,194
3,816,195
3,817,799
3,819,430
3,821,045
3,822,155
3,825,453
3,833,433
3,836,410
3,839,108
3,839,109
3,843,427
3,850,710
3,852,131
3,852,132
3,852,133
3,856,591
4 3,837,944
6 3,788,912
3,801,389
7 3,802,972
3,819,431
3,830,665
3,843,428

CLASS 156—Con.

3,847,689
3,853,648
8 : 3,795,557
3,801,390
3,808,068
3,808,070
3,810,796
3,811,974
3,816,196
3,816,197
3,824,136
3,825,454
3,833,434
3,834,958
3,837,945
3,839,110
3,839,111
3,844,857
3,846,196
3,852,134
11 : 3,788,913
3,794,536
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3,814,641
3,819,432
3,825,455
3,833,435
3,834,959
3,846,197
3,849,217
3,850,711
3,855,023
13 : 3,811,975
3,819,433
3,833,436
3,847,690
3,853,650
15 : 3,784,424
3,825,456
16 : 3,801,391
3,808,071
3,816,198
3,841,930
17 3,808,072
3,813,311
3,844,858
3,846,198
3,855,024
18 Re.28,194
3,788,914
3,809,588
3,824,137
3,841,931
3,844,859
3,849,218
3,850,712
19 . 3,788,915
20 : 3,839,112
3,843,430
22 . 3,802,973
3,810,797
3,822,156
24 : 3,839,113
39 : 3,813,312
3,832,250
49 . 3,783,057
51 : 3,787,255
3,801,392
53 3,834,960
3,844,860
54 . 3,819,434
55 . 3,802,974
3,833,443
56 : 3,801,393
59 : 3,836,411
3,856,592
60 3,791,894
3,796,616
3,804,684
3,814,642
3,832,251
3,856,593
3,857,744
61 . 3,846,199
62 : 3,791,895
62.2 . 3,787,256
3,793,125
3,796,617
3,798,093
3,799,818
3,801,396
3,810,798
3,819,435
3,836,412
3,843,431
62.8 : 3,790,417
3,794,537
3,811,976
63 : 3,799,819
3,819,436
3,829,337
3,856,594
64 : 3,783,058

3,783,059
3,808,073
3,817,800
3,826,701
3,829,338
3,856,595
68 : 3,809,589
3,837,946
69 : 3,783,060
3,798,094
3,799,820
3,802,975
3,808,074
3,817,801
3,821,046
3,821,047
3,824,138
3,837,947
3,843,429
3,844,861
3,855,026
70 : 3,801,394
71 : 3,802,976
3,814,643
3,816,199
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3,837,949
72 : 3,806,385
3,834,961
3,839,114
3,840,413
3,840,414
3,843,432
3,847,691
3,847,692
3,850,713
3,856,596
3,856,597
73 : 3,783,061
3,787,257
3,787,258
3,795,558
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3,799,821
3,801,395
3,806,386
3,808,075
3,810,799
3,817,802
3,819,437
3,821,048
3,821,049
3,827,925
3,843,433
73.2 . 3,836,413
3,837,950
73.6 : 3,849,219
3,853,651
74 : 3,788,916
77 : 3,850,714
78 : 3,787,259
3,793,102
3,810,800
3,814,644
3,844,862
3,850,715
79 : 3,790,418
3,819,438
3,824,139
3,834,962
3,847,693
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3,855,027
3,855,028
80 : 3,793,103
82 : 3,783,062
3,788,917
3,850,716
83 : 3,784,425
3,799,822
3,857,745
84 : 3,787,260
3,787,261
3,830,666
85 : 3,817,803
3,819,401
3,822,157
3,837,951
3,846,200
3,856,598
86 : 3,799,823
3,826,702
3,832,252
3,832,253
3,847,694
3,850,717
87 . 3,836,414
88 : 3,856,599
89 : 3,785,895
3,796,618
3,819,439
3,857,746
90 : 3,824,140
92 : 3,855,029
93 : 3,816,200

3,837,943
3,856,600
94 : 3,793,104
3,810,801
3,814,645
3,819,440
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3,850,718
3,852,135
96 : 3,802,977
3,802,978
3,808,076
3,846,201
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3,847,695
3,856,601
97 : 3,785,896
98 : 3,802,979
3,804,685
3,822,158
3,844,863
99 : 3,801,397
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3,837,952
102 : 3,806,387
3,808,077
103 : 3,852,136
106 : 3,793,105
3,816,201
107 : 3,832,254
108 : 3,811,977
3,837,953
110R : 3,849,220
110 : 3,843,434
114 : 3,840,415
117 : Re.28,043
Re.28,180
120 : 3,801,398
3,802,981
123 : 3,787,262
3,816,202
128R : 3,850,719
3,853,653
130 : 3,833,437
3,855,030
131 : 3,839,115
132 : 3,784,426
136 : 3,787,263
137 : 3,783,063
3,791,897
138 : 3,839,116
139 : 3,784,427
3,799,824
143 : 3,791,898
3,821,050
3,824,141
3,843,435
3,846,202
144 : 3,799,825
3,817,804
145 : 3,849,221
147 : 3,825,457
148 : 3,801,399
3,802,982
3,808,078
3,824,142
3,832,255
3,841,933
3,843,436
3,849,222
3,849,223
3,856,602
149 3,790,419
3,809,590
151 : 3,798,096
3,809,591
152 : 3,791,899
3,795,559
3,798,097
154 : 3,798,098
3,847,696
155 : 3,793,106
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156 : 3,813,313
157 . 3,787,264
3,802,983
3,816,203
3,824,143
3,841,934
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158 . 3,783,065
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3,810,802
3,817,805
159 : 3,783,064
3,799,826
3,814,652
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3,853,655
160 : 3,811,978
161 : 3,783,066

3,804,687
3,817,806
162 : 3,813,314
163 : 3,783,067
167 : 3,787,265
3,796,619
3,798,100
3,801,400
3,816,204
3,819,441
3,833,438
169 : 3,794,540
171 : 3,788,918
3,791,900
3,796,620
172 : 3,791,901
3,801,401
3,850,722
3,853,656
173 : 3,783,068
174 : 3,784,428
3,793,107
175 : Re.27,973
3,784,429
178 : 3,816,205
3,822,159
3,844,864
179 : 3,829,339
3,832,256
180 : 3,793,108
3,819,442
3,850,723
3,853,657
3,853,658
181 : 3,802,980
3,811,979
3,817,807
3,853,659
182 : 3,801,402
184 : 3,783,069
3,788,919
3,802,984
3,806,388
185 : 3,840,416
187 : 3,794,538
188 : 3,823,045
189 : 3,794,708
3,826,703
190 : 3,810,803
3,820,583
3,855,031
192 : 3,796,621
195 : 3,814,646
196 : 3,852,137
198 : 3,785,893
3,832,257
200 : 3,784,430
201 : 3,784,431
3,785,897
3,829,340
3,850,724
3,855,032
202 . 3,788,920
3,806,389
203 : 3,821,051
204 : 3,819,443
205 : 3,804,688
208 : 3,849,224
209 : 3,785,899
210 . 3,841,935
211 : 3,783,070
3,837,955
212 . 3,791,902
3,798,101
3,822,160
213 3,849,225
214 : 3,798,102
215 : 3,834,963
216 : 3,788,921
3,841,936
217 : 3,783,071
218 : 3,816,206
3,837,956
3,839,117
219 . 3,799,827
3,814,647
3,833,439
3,843,437
220 . 3,823,046
3,823,052
3,855,033
221 . 3,837,957
227 : 3,839,118
3,852,138
228 : 3,794,541
229 : 3,799,828
3,801,408
3,806,390
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230 3,783,073
3,794,544
3,853,660
233 . 3,804,689
234 : 3,833,441

3,839,119
235 : 3,791,905
3,799,829
236 : 3,813,267
238 : 3,813,268
3,816,207
3,844,866
241 : 3,808,079
242 : 3,790,421
3,804,690
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3,840,417
244 : 3,783,072
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3,788,923
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3,825,459
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3,840,418
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245 : 3,785,900
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3,816,208
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247 : 3,793,110
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250 : 3,819,444
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3,852,139
251 : 3,790,420
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3,816,209
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3,847,699
252 : 3,796,623
3,847,700
253 : 3,791,907
3,793,111
3,814,648
3,837,960
3,852,140
254 3,813,315
257 3,809,593
3,821,053
3,829,342
3,832,258
258 . 3,802,986
259 : 3,847,701
265 : 3,846,203
3,847,702
3,853,662
267 3,809,595
268 . 3,849,227
269 : 3,788,925
3,834,964
270 : 3,844,867
272 . 3,804,691
3,813,269
3,837,961
273 : 3,791,908
275 . 3,846,204
276 : 3,784,433
277 3,811,985
3,819,445
279 3,806,391
3,822,162
280 : 3,784,434
285 : 3,814,653
286 3,788,926
3,841,937
289 3,830,676
290 3,788,927
3,814,654
3,816,210
291 : 3,783,074
3,817,808
3,819,446
3,846,205
3,850,725
293 : 3,784,435
3,814,655
3,832,259
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3,841,938
3,847,199
294 . 3,788,928
3,834,965
3,846,206
3,847,703
296 : 3,802,987

3,817,809
3,825,460
3,836,415
297 : 3,799,831
3,817,810
3,843,486
3,849,228
3,855,034
300 : 3,795,560
3,804,692
304 : 3,849,229
3,853,663
306 : 3,790,422
3,791,909
3,793,112
3,798,104
3,801,405
3,801,406
3,806,392
3,824,144
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3,850,726
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3,855,035
307 : 3,788,929
3,788,930
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308 : 3,811,980
3,821,054
309 : 3,783,075
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3,794,539
3,816,211
3,821,055
3,840,419
310 : 3,837,963
3,855,040
322 3,823,047
3,829,343
329 3,856,606
330 3,799,832
3,804,693
3,819,447
3,841,939
3,849,230
331 3,790,423
3,802,988
3,816,212
3,821,056
3,827,927
3,833,442
3,837,964
3,839,121
332 3,811,981
3,853,665
334 3,784,436
3,843,487
335 3,793,113
3,802,989
3,843,484
3,850,727
344 : 3,794,546
3,816,213
345 . 3,795,561
3,806,393
3,816,214
3,823,048
3,830,677
349 3,830,678
350 . 3,843,482
351 : 3,785,902
3,822,163
3,839,122
3,852,141
3,856,607
353 . 3,785,898
354 3,843,440
355 3,819,448
356 . 3,785,903
3,834,967
358 : 3,794,542
3,822,164
3,840,420
3,844,869
3,850,728
360 3,844,870
361 3,787,266
3,793,114
3,810,805
3,856,604
362 3,844,871
363 3,787,267
364 3,783,076
3,847,704
366 3,816,215
367 . 3,841,940
379 : 3,790,424
3,834,966
380 . Re.28,233
3,795,562
3,801,407
3,802,990
3,809,596
3,810,806

CLASS 156—Con.

3,814,656
3,816,216
3,829,341
3,843,483
381 3,793,115
3,810,807
382 3,811,982
3,813,270
3,817,811
3,837,965
384 Re.27,889
Re 27,992
3,798,106
3,821,057
3,837,966
3,840,421
389 3,810,808
3,834,968
390 3,832,260
3,850,729
393 3,829,345
394 3,793,116
3,809,592
3,816,217
3,839,123
3,850,730
3,853,666
395 3,852,142
396 3,852,143
398 3,816,218
400 3,785,905
3,833,444
401 3,784,437
3,833,445
403 3,849,231
405 3,832,261
3,837,967
3,847,705
406 3,795,563
3,841,941
413 3,819,449
414 3,850,731
415 3,785,894
3,817,812
3,822,165
3,837,968
416 3,790,425
3,830,679
3,837,969
417 3,795,564
3,813,271
3,847,706
422 3,853,667
423 3,827,928
425 3,787,268
3,802,991
3,819,450
3,837,970
426 3,822,166
3,855,036
429 3,817,813
433 3,793,117
3,819,451
435 3,785,906
3,790,426
3,829,344
3,839,124
436 3,793,118
3,796,624
3,841,942
3,847,707
3,856,605
441 3,785,904
3,804,695
3,819,452
3,823,049
442 3,802,941
442.2 3,855,041
443 3,785,907
3,799,833
3,802,942
3,816,219
3,822,167
3,846,207
446 3,783,077
447 3,837,971
455 3,850,774
459 3,819,453
461 3,853,668
463 3,814,649
3,850,775
465 3,795,565
466 3,834,969
3,837,972
467 Re 28,139
468 3,810,809
3,813,272
3,821,058
3,832,262
3,856,608
469 3,813,273
470 3,837,973
475 3,806,394
3,850,776
477B 3,804,694
479 3,785,908
480 3,830,680
481 3,799,834
3,839,125
486 3,816,220
487 3,784,438
489 3,834,970
3,837,974
492 3,816,221
493 3,823,050
494 3,811,986
3,841,943
3,850,777
497 3,806,395
3,811,987
3,839,126
3,853,669
3,855,037
498 3,787,269
3,811,988
3,844,872
499 3,783,078
3,788,932
3,793,119
3,793,120
3,804,696
3,810,810
3,833,446
3,846,208
3,855,038
500 3,798,107
3,814,650
3,823,053
502 3,783,079
3,796,625
3,825,461
3,827,929
3,846,209
3,850,778
504 3,841,944
505 3,819,454
3,826,705
3,833,447
506 3,787,270
507 3,834,971
510 3,798,108
3,847,708
3,847,709
3,852,144
511 3,847,710
513 3,788,933
3,837,975
3,837,976
514 3,783,080
515 3,801,409
3,822,168
3,847,711
516 3,810,841
517 3,791,903
3,834,972
518 3,784,439
519 3,794,545
521 3,855,039
522 3,793,121
523 3,843,439
3,850,779
527 3,785,901
3,813,274
3,813,275
3,829,346
530 Re 28,010
3,823,054
532 3,793,124
537 3,793,122
538 3,841,945
540 3,839,127
541 3,785,909
3,814,651
3,833,448
544 3,790,427
545 3,822,169
552 3,801,408
554 3,787,271
556 3,817,814
3,833,449
558 3,834,973
559 3,790,428
562 3,853,670
566 3,794,543
3,826,706
3,841,946
568 3,798,109
571 3,791,904
577 3,829,347
578 3,834,974
579 3,840,422
580 3,785,910
3,795,566
3,799,835
3,808,080
3,823,055
3,824,145
3,837,977
3,841,947
3,853,671
582 3,798,110
3,804,697
3,825,462
3,855,025
583 3,802,943
3,817,815
3,817,816
3,830,681
3,839,128
3,840,423
3,846,210
3,847,712
3,850,780
584 3,790,429
3,793,123

CLASS 157

1 3,851,694
1.1 3,783,928
3,785,424
3,786,852
3,789,901
3,805,871
3,814,163
3,851,695
1.17 3,847,197
1.2 3,851,696
3,853,465
3,857,430
1.22 3,818,967
1.24 3,791,434
3,815,653
3,818,968
3,823,757
3,826,299
3,844,328
3,847,198
1.26 3,782,442
3,815,654
3,841,380
3,856,071
3,857,431
1.28 3,807,477
3,827,474
3,827,475
1.3 3,823,756
1.33 3,807,478
3,850,221
1.5 3,841,379
13 3,820,580
3,850,222
3,851,697
3,856,070

CLASS 159

2MS 3,853,672
2E 3,797,550
3,799,234
3,809,140
2R 3,841,381
3 3,797,551
3,799,235
4CC 3,842,888
4A 3,847,713
3,847,714
4B 3,805,869
4R 3,828,837
6R 3,844,329
8 3,833,044
11 3,785,425
13A 3,820,581
3,849,232
13R 3,837,388
16A 3,835,909
16R 3,841,382
3,847,200
16S 3,815,655
17C 3,797,552
18 3,820,582
23 3,835,910
25A 3,788,375
3,791,435
44 3,827,476
47R 3,805,870
3,807,479
3,834,440
47 3,800,845
48R 3,794,099
3,804,145
3,817,308
3,845,801
3,849,233
49 3,789,902
3,812,897
3,834,441

CLASS 160

1 3,796,248
3,796,249
3,802,479
3,807,480
19 3,788,376
22 3,782,443
26 3,840,061
3,842,889
3,842,890
35 3,800,846
3,842,891
40 3,802,480
45 3,807,481
75 3,789,903
84R 3,788,377
3,850,223
3,856,072
84 3,817,309
89 3,809,141
104 3,826,664
105 3,847,201
118 3,811,489
120 3,789,904
3,814,164
3,822,733
3,848,653
123 3,815,656
124 3,857,432
133 3,833,045
3,842,892
3,853,166
3,853,167
3,853,168
135 3,788,378
3,809,142
166A 3,844,330
166 3,845,803
3,851,699
168 3,783,929
3,789,905
3,795,266
3,795,267
3,809,143
3,818,969
3,835,911
172 3,853,169
3,857,433
176 3,828,838
178C 3,799,236
179 3,826,300
184 3,809,144
188 3,823,758
3,838,726
199 3,783,930
3,789,906
3,799,237
201 3,856,073
207 3,814,165
229 3,815,657
235 3,782,444
3,788,379
267 3,797,553
323 3,853,170
3,854,517
327 3,783,931
3,785,426
3,833,046
328 3,825,053
3,845,804
330 3,807,482
348 3,791,436
349 3,818,970
354 3,797,554
3,805,872
369 3,795,268
378 3,830,278
383 3,822,734
392 3,805,873
405 3,817,310

CLASS 161

1 3,790,430
3,793,127
3,794,547
3,799,836
3,801,410
3,801,411
3,801,412
3,806,396
3,809,599
3,810,812
3,813,276
3,816,222
3,834,975
3,837,978
3,853,673
3,853,674
3,855,042
2 3,816,223
3,830,682
3,836,416
3 3,853,675
3.5 3,790,431
3,802,944
4 3,806,397
3,839,129
3,843,474
3,843,475
5 3,785,911
3,802,945
3,806,398
3,811,989
3,833,450
3,836,417
3,853,676
3,855,043
6 3,785,912
3,830,686
7 3,783,081
3,804,698
3,819,455
3,819,456
3,846,211
3,847,715
12 3,811,990
3,822,170
14 3,819,457
15 3,819,458
3,846,212
16 3,802,946
3,829,348
3,856,609
17 3,788,934
3,836,418
3,846,213
3,849,234
18 3,808,081
3,836,419
3,837,979
3,837,987
3,839,130
3,852,145
19 3,836,420
3,846,214
3,852,146
21 3,801,413
3,801,414
3,837,980
3,857,747
22 3,808,082
3,834,976
3,839,131
3,844,873
23 3,819,459
3,841,948
3,850,781
24 3,801,415
3,806,399
3,811,991
3,813,277
3,829,349
3,839,132
3,857,748
25 3,850,782
26 3,816,224
28 3,793,126
29 3,822,171
31 3,796,626
35 3,847,716
36 3,801,416
3,821,059
3,825,463
3,837,981
3,840,424
3,853,677
37 3,783,082
3,832,263
3,847,717
38 3,783,083
39 3,804,699
3,809,597
3,821,060
3,837,982
3,847,718
40 3,809,598
41 3,785,913
3,829,350
3,832,264
3,852,148
42 3,808,083
3,808,084
3,819,460
3,821,061
3,839,133
3,841,949
43 3,794,549
3,801,417
3,801,418
3,816,225
3,856,610
3,856,611
44 3,793,128
3,801,419
3,806,400
3,811,996
3,849,235
3,857,749
45 3,783,084
3,791,910
3,822,172
3,833,451
3,852,149
47 3,846,215
48 3,816,226
49 3,793,129
3,816,227
3,846,216
50 3,829,351
3,841,954
52 3,801,420
53 3,795,567
3,837,983
3,837,984
55 3,837,985
3,841,950
56 3,853,679
57 3,826,707
3,829,352
3,841,951
3,844,874
58 3,784,441
3,791,911
3,794,551
3,819,461
59 3,808,085
3,821,062
3,837,986
60 3,821,063
62 3,819,462
3,821,064
3,822,173
3,839,134
63 3,816,228
3,836,421
3,850,783
64 3,819,463
3,819,464
3,827,930
3,849,236
65 3,839,135
3,847,719
66 3,830,683
67 3,801,421
3,806,401
3,816,229
3,817,817
3,821,065
3,821,066
3,821,067
3,823,056
3,825,464
3,827,931
3,834,977
3,837,988
3,853,680
68 3,811,997
3,830,684
3,837,989
3,837,990
3,837,991
3,840,425
3,849,237
3,853,681
72 3,795,569
3,808,087
74 3,819,465
77 3,814,658
80 3,839,136
81 3,834,978
82 3,801,422
3,813,278
3,822,174
87 3,783,085
3,787,273
3,787,277
3,795,568
3,857,750
88 3,829,354
3,830,685
3,841,952
3,846,217
3,850,784
3,850,785
89 3,787,272
3,794,548
3,798,111
3,816,230
3,817,818
3,819,466
3,837,992
3,855,044
3,857,751
92 3,829,353
3,832,265
3,837,993
3,853,682
93 3,788,939
3,790,432
3,793,130
3,808,086
3,822,175
3,832,266
96 3,852,150
100 3,811,998
3,837,994
108 3,847,721
3,856,612

CLASS 161—Con

109	3,794,554
	3,809,600
	3,811,999
	3,847,722
111	3,846,218
112	3,823,057
	3,825,465
	3,833,452
	3,843,476
	3,844,875
113	3,790,433
	3,819,467
	3,825,466
114	3,812,001
	3,829,355
116	3,787,274
	3,787,275
	3,809,601
	3,832,267
	3,856,613
117	3,801,423
119	3,802,947
	3,812,002
	3,823,058
	3,844,876
	3,846,219
123	3,801,424
125	3,795,570
	3,843,477
126	3,783,086
127	3,783,087
	3,813,279
133	3,785,914
134	3,839,137
135	3,799,837
137	3,787,276
140	3,817,819
141	3,788,935
	3,816,231
	3,853,683
143	3,793,131
	3,796,627
144	3,793,132
	3,814,657
	3,840,426
145	3,810,813
	3,846,220
146	3,816,232
	3,834,979
	3,855,045
147	3,794,550
148	3,788,936
	3,793,133
	3,794,553
	3,795,571
	3,808,088
149	3,795,572
150	3,785,915
	3,823,059
	3,824,146
	3,837,995
	3,841,953
	3,855,046
	3,855,047
151	3,813,280
	3,833,453
152	3,819,468
154	3,817,820
	3,819,469
	3,836,422
156	3,785,916
	3,812,003
	3,837,996
	3,844,877
158	3,788,937
159	3,787,278
	3,788,938
	3,810,814
	3,813,281
	3,816,233
	3,822,176
	3,825,467
	3,833,454
	3,836,423
	3,836,424
	3,839,138
	3,846,221
	3,847,720
	3,849,238
	3,855,048
	3,856,614
160	3,783,088
	3,787,279
	3,790,435
	3,791,912
	3,802,948
	3,802,949
	3,802,950
	3,804,700
	3,816,234
	3,847,723
	3,849,239
	3,853,684

	3,855,049
161	3,785,917
	3,790,436
	3,814,659
	3,825,468
	3,829,356
	3,841,958
	3,847,724
	3,853,685
	3,857,752
162	3,793,134
	3,798,112
	3,801,427
	3,802,951
	3,819,471
	3,824,147
	3,826,708
	3,832,268
	3,832,269
	3,846,222
	3,846,223
	3,852,151
163	3,841,959
164	3,791,913
	3,798,113
	3,802,952
	3,813,282
	3,833,455
	3,843,478
	3,850,786
165	3,793,135
	3,795,573
	3,804,701
	3,809,602
	3,817,821
	3,817,822
	3,832,270
	3,836,425
	3,843,479
	3,850,787
	3,855,050
	3,855,051
166	3,783,089
	3,783,090
167	3,790,439
	3,833,456
	3,843,480
	3,847,725
	3,849,240
	3,853,686
	3,855,052
168	3,783,091
	3,787,280
	3,804,702
	3,830,687
	3,850,788
	3,852,152
	3,855,053
	3,856,615
169	3,785,918
	3,801,428
	3,849,241
170	3,783,092
	3,783,093
	3,790,437
	3,822,177
	3,832,271
	3,833,457
	3,836,426
	3,837,997
	3,837,998
	3,839,139
	3,846,224
172	3,790,438
	3,821,070
	3,825,469
	3,827,932
173	3,788,940
	3,793,136
	3,812,004
	3,817,823
	3,832,272
175	3,785,919
	3,816,235
	3,839,140
	3,846,225
176	3,802,953
	3,814,660
	3,827,933
	3,834,980
	3,849,242
178	3,846,226
	3,853,687
	3,853,688
	3,857,753
180	3,802,954
181	3,790,434
	3,801,429
182	3,788,941
	3,832,273
	3,839,141
	3,853,689
	3,855,054
183	3,810,815
	3,821,071

	3,832,274
184	3,801,430
185	3,784,440
	3,794,555
	3,819,472
186	3,809,603
	3,841,957
	3,847,726
188	3,787,281
	3,816,236
	3,824,148
189	3,849,243
	3,853,690
190	3,791,914
	3,801,425
	3,823,060
	3,824,149
	3,832,275
	3,843,481
	3,844,878
191	3,798,114
	3,814,661
	3,853,691
192	3,834,981
193	3,853,692
195	3,787,282
196	3,783,094
	3,804,703
198	3,790,441
	3,790,442
199	3,841,955
	3,843,472
	3,849,244
	3,855,055
203	3,853,693
205	3,850,789
206	3,794,556
	3,804,704
207	3,799,838
214	3,810,816
	3,819,473
	3,821,072
215	3,847,727
216	3,833,458
217	3,826,709
227	3,791,915
	3,798,115
	3,816,237
	3,825,470
	3,840,427
	3,857,754
231	3,798,116
232	3,794,552
245	3,798,118
247	3,791,916
	3,812,005
248	3,841,956
251	3,798,117
	3,806,402
	3,841,960
252	3,847,728
253	3,804,705
	3,850,790
254	3,823,061
256	3,847,729
263	3,802,955
267	3,811,992

CLASS 162

1	3,834,982
4	3,849,245
	3,849,246
5	3,808,089
	3,822,178
	3,833,460
	3,846,227
8	3,816,238
15	3,816,239
16	3,783,095
	3,806,403
17	3,822,179
	3,843,468
18	3,811,993
19	3,785,920
	3,801,431
	3,802,956
	3,811,994
	3,811,995
	3,814,662
	3,833,461
23	3,808,090
	3,829,357
28	3,827,934
29	3,830,688
	3,833,462
	3,833,463
	3,833,464
	3,841,961
30	3,841,962
31	3,816,240
	3,836,427
36	3,787,283
	3,822,180
	3,826,710

	3,844,879
40	3,843,473
42	3,793,137
50	3,801,432
51	3,796,628
55	3,791,917
60	3,814,663
61	3,817,824
	3,830,689
65	3,798,119
	3,802,957
	3,806,404
	3,832,276
70	3,832,277
71	3,829,358
	3,830,690
80	3,832,278
82	3,832,279
86	3,795,574
89	3,802,958
	3,817,825
93	3,817,826
100	3,808,093
	3,809,604
101	3,837,999
	3,839,142
102	3,826,711
109	3,804,706
111	3,812,000
	3,821,068
112	3,798,120
113	3,817,827
123	3,823,062
	3,839,143
126	3,821,073
129	3,833,465
141	3,839,144
142	3,833,466
145	3,850,791
146	3,795,575
	3,812,006
	3,821,074
	3,840,428
147	3,825,471
154	3,832,280
155	3,833,459
157C	3,794,557
	3,796,629
	3,819,470
	3,832,281
157R	3,808,091
	3,816,242
	3,826,712
	3,855,056
158	3,790,443
	3,809,605
	3,821,069
161	3,817,828
162	3,822,181
165	3,856,616
168	3,785,921
	3,834,983
169	3,844,880
175	3,794,558
	3,802,959
	3,834,984
179	3,821,075
181A	3,783,096
181C	3,784,442
181D	3,801,433
	3,833,467
186	3,806,405
190	3,813,283
	3,839,145
194	3,809,606
198	3,801,426
	3,816,241
	3,847,730
201	3,801,434
202	3,801,435
203	3,832,282
	3,847,731
205	3,798,121
	3,808,092
	3,826,713
	3,840,429
206	3,806,406
	3,846,228
207	3,822,182
	3,838,800
	3,839,146
211	3,832,283
212	3,823,063
214	3,795,576
215	3,808,094
	3,808,095
	3,822,183
216	3,802,960
	3,846,229
	3,846,230
	3,853,694
	3,853,695
219	3,793,138
	3,802,963
	3,813,284

225	3,793,139
236	3,814,664
237	3,795,577
	3,849,247
246	3,787,284
252	3,801,436
263	3,802,964
	3,813,285
	3,823,371
	3,846,231
264	3,833,468
272	3,839,147
273	3,830,691
	3,843,469
274	3,814,665
	3,829,359
	3,836,428
275	3,840,430
276	3,856,617
280	3,834,985
290	3,795,578
	3,850,792
297	3,844,881
299	3,785,922
	3,856,618
301	3,802,965
	3,810,817
	3,810,818
	3,821,076
	3,823,064
	3,824,152
	3,846,232
	3,855,057
306	3,806,407
310	3,839,148
312	3,846,233
313	3,819,474
315	3,798,122
	3,853,696
317	3,839,149
343	Re 28,269
	3,791,918
	3,802,966
	3,812,007
	3,843,470
	3,853,697
	3,856,619
351	3,821,077
352	3,793,140
353	3,791,919
354	3,819,475
357	3,829,360
358	3,783,097
	3,804,707
	3,808,096
	3,853,698
362	3,841,963
363	3,791,920
371	3,802,961
383	3,830,692
391	3,850,793
416	3,838,001

CLASS 163

5	3,835,912

CLASS 164

4	3,783,932
	3,786,856
	3,804,146
	3,817,311
	3,818,971
	3,838,727
	3,842,893
	3,842,894
	3,844,331
	3,850,224
5	3,857,434
6	Re.27,985
7	3,789,907
	3,830,279
21	3,834,442
25	3,812,898
26	3,788,380
33	3,837,389
34	3,848,654
35	3,815,658
	3,835,913
36	3,857,435
38	3,807,483
43	3,848,655
45	3,838,728
46	3,826,301
49	3,791,437
	3,804,147
	3,807,484
	3,809,145
	3,811,490
	3,842,895
50	3,838,729
	3,847,202
52	3,782,445
	3,786,853

	3,788,381
	3,789,908
	3,802,481
	3,807,485
	3,807,486
	3,812,899
	3,823,759
	3,825,054
	3,834,443
	3,835,914
	3,841,383
55	3,791,438
56	3,822,735
57	3,794,100
	3,851,700
58	3,783,933
59	3,792,726
60	3,810,504
	3,841,384
	3,847,203
	3,857,436
64	3,800,848
65	3,815,659
66	3,809,146
	3,833,047
	3,840,062
	3,841,385
	3,854,518
68	3,794,101
70	3,844,332
72	3,802,482
	3,817,312
	3,830,280
73	3,795,269
	3,814,166
75	3,841,386
76	Re 28,085
	3,812,900
80	3,786,854
81	3,841,387
82	3,789,911
	3,794,102
	3,799,238
	3,800,849
	3,814,167
	3,830,281
	3,831,659
	3,844,333
	3,850,225
83	3,817,313
	3,857,437
86	3,842,896
87	3,789,909
	3,799,239
	3,811,491
	3,812,901
	3,818,972
	3,834,444
	3,856,074
89	3,797,555
	3,820,584
	3,845,805
	3,848,656
94	3,820,585
95	3,797,556
97	3,828,839
100	3,822,736
108	3,850,226
112	3,815,660
113	3,791,440
	3,810,505
	3,823,760
114	3,814,168
120	3,802,483
121	3,789,910
122	3,809,147
126	3,786,855
127	3,851,701
131	3,833,049
132	3,805,874
	3,825,055
	3,844,334
	3,847,204
133	3,810,506
134	3,815,661
137	3,857,438
150	3,788,382
	3,834,445
154	3,785,427
	3,821,978
	3,838,730
155	3,830,282
	3,833,048
	3,847,205
156	3,788,383
158	3,822,737
159	3,805,875
161	3,796,250
166	3,796,251
169	3,802,484
173	3,817,314
180	3,802,485
181	3,838,731
182	3,794,103
186	3,857,439

CLASS 164—Con

187	3,802,486
194	3,802,487
	3,840,063
195	3,828,840
200	3,830,283
	3,830,284
203	3,815,662
208	3,812,902
213	3,840,064
224	3,817,315
243	3,789,912
249	3,830,285
250	Re 27,945
	3,800,850
	3,820,586
	3,845,806
252	3,788,384
	3,794,104
	3,801,153
	3,804,148
	3,804,149
	3,804,150
	3,805,876
	3,807,487
	3,807,488
	3,818,973
	3,820,587
	3,821,979
	3,834,446
	3,835,915
	3,835,916
	3,842,897
	3,842,898
	3,848,657
253	3,825,058
	3,842,899
255	3,800,851
	3,818,974
	3,845,807
258	3,845,808
259	3,845,809
260	3,782,446
	3,794,105
	3,810,507
	3,822,738
	3,837,390
263	3,804,151
265	3,844,335
270	3,802,488
273M	3,834,447
273R	3,823,761
274	3,795,270
	3,814,169
	3,817,316
	3,825,056
	3,847,206
	3,854,519
275	3,831,660
276	3,845,810
277	3,794,106
	3,817,317
	3,823,762
	3,844,336
278	3,785,428
	3,800,852
	3,805,877
	3,811,492
	3,828,841
	3,848,658
279	3,835,917
281	3,782,447
	3,800,853
	3,817,318
	3,833,050
	3,845,811
282	3,783,934
	3,785,429
	3,794,107
	3,796,252
	3,797,557
	3,823,763
	3,831,661
	3,837,391
	3,837,392
	3,841,388
	3,841,389
283M	3,809,148
283S	3,794,108
	3,853,171
283	3,789,913
	3,800,854
	3,800,855
	3,800,856
	3,805,878
288	3,820,588
	3,823,764
291	3,796,253
	3,854,520
292	3,791,439
	3,825,057
298	3,799,240
300	3,818,985
303	3,823,765
	3,840,065
306	3,804,152
	3,805,879
309	3,814,170
312	3,826,302
321	3,815,663
323	3,840,066
	3,856,075
326	3,842,900
329	3,841,390
332	3,804,153
	3,856,076
334	3,828,842
335	3,826,303
	3,845,812
339	3,789,914
	3,815,664
341	3,857,440
342	3,837,393
347	3,854,521
350	3,786,857
359	3,815,665
362	3,831,662
401	3,821,980
404	3,838,732
405	3,848,659
412	3,844,337

CLASS 165

1	3,785,430
	3,786,858
	3,789,915
	3,791,441
	3,794,111
	3,797,558
	3,797,559
	3,800,857
	3,800,858
	3,804,154
	3,804,155
	3,805,880
	3,805,881
	3,807,489
	3,809,149
	3,809,150
	3,845,666
	3,817,319
	3,818,975
	3,818,976
	3,823,766
	3,823,767
	3,825,059
	3,826,304
	3,827,477
	3,828,843
	3,833,051
	3,834,448
	3,840,067
	3,847,207
	3,847,208
	3,848,660
	3,848,662
	3,850,227
	3,854,522
	3,854,523
2	3,788,385
	3,788,386
	3,815,667
	3,818,977
	3,820,589
	3,841,391
	3,842,901
3	3,812,903
	3,844,338
4	3,799,241
	3,802,489
7	3,799,242
	3,834,449
8	3,789,916
	3,789,917
	3,794,109
	3,828,844
	3,830,286
	3,834,450
	3,848,663
	3,850,228
9	3,785,431
	3,786,868
	3,800,859
	3,800,860
	3,805,882
	3,818,978
	3,822,739
	3,856,077
10	3,814,171
	3,821,981
	3,830,287
11	Re 27,965
	3,825,060
12	3,800,862
	3,814,172
	3,814,173
14	3,847,209
16	3,782,448
19	3,789,918
	3,799,243
20	3,810,508
	3,833,052
21	3,786,859
	3,818,979
22	Re 27,907
	3,785,432
	3,812,904
	3,838,733
	3,841,392
	3,841,393
	3,848,664
	3,853,172
23	3,799,244
	3,802,490
	3,807,490
	3,834,451
	3,835,903
26	3,797,560
	3,805,883
	3,815,668
	3,820,590
	3,826,305
	3,831,663
27	Re 28,166
	3,785,433
	3,804,156
29	3,785,434
	3,799,245
30	3,815,669
	3,841,394
32	3,782,449
	3,788,388
	3,811,493
	3,812,905
	3,814,174
	3,818,980
	3,830,288
	3,837,394
	3,854,524
35	3,799,246
	3,805,884
	3,818,981
	3,841,395
	3,853,173
36	3,852,147
37	3,797,561
38	3,782,451
39	Re 28,136
	3,797,562
	3,820,591
	3,853,174
	3,854,459
42	3,809,151
	3,827,478
	3,854,525
44	3,783,935
	3,792,727
	3,812,906
	3,841,396
	3,850,229
45	3,788,389
	3,791,443
	3,805,885
	3,807,491
	3,822,740
	3,828,845
	3,840,068
46	3,844,339
47	3,792,728
	3,795,271
	3,796,254
	3,800,863
	3,800,864
	3,805,886
	3,815,671
	3,817,320
	3,820,592
	3,826,306
	3,834,452
	3,835,918
	3,835,919
	3,837,395
	3,845,813
48	3,797,563
	3,823,768
49	3,799,247
	3,828,846
50	3,786,860
51	3,802,491
	3,809,152
	3,820,593
	3,830,289
	3,842,902
52	3,796,255
54	3,795,272
	3,802,492
	3,834,453
55	3,799,248
	3,804,157
	3,815,670
	3,844,340
60	3,799,249
	3,802,493
	3,821,982
	3,833,053
61	3,799,250
	3,804,158
62	3,809,153
65	3,788,391
	3,811,494
66	3,850,230
67	3,833,054
68	3,799,251
69	3,820,594
70	3,825,061
	3,830,290
71	3,854,526
74	3,788,390
76	3,785,435
	3,792,729
	3,796,256
	3,805,887
	3,807,492
	3,823,769
	3,823,770
	3,828,847
80	3,823,771
	3,828,848
	3,831,664
	3,834,454
81	3,782,450
	3,823,772
	3,834,455
	3,835,920
82	3,797,564
	3,833,055
83	3,812,907
	3,820,595
	3,822,741
	3,850,231
85	3,811,495
86	3,805,888
	3,818,982
	3,835,921
	3,844,341
87	3,831,665
89	3,802,494
	3,802,495
	3,831,666
90	3,783,936
	3,794,118
	3,838,734
91	3,799,252
92	3,788,392
	3,800,865
94	3,835,922
95	3,841,397
96	3,814,175
	3,831,667
101	3,789,919
	3,802,496
	3,827,479
103	3,847,210
104	3,814,176
	3,834,456
105	3,786,861
	3,789,920
	3,807,493
	3,809,154
	3,811,496
	3,812,908
	3,817,321
	3,817,322
	3,818,983
	3,820,596
	3,822,743
	3,827,480
	3,828,849
	3,834,457
	3,840,069
	3,844,342
	3,857,441
107	3,783,937
	3,831,668
	3,833,056
	3,850,232
	3,850,233
108	3,856,078
109	3,788,393
	3,804,159
	3,820,597
	3,828,850
	3,844,343
110	3,807,494
	3,814,177
	3,817,323
	3,844,344
	3,851,702
111	3,797,565
	3,799,253
	3,799,254
	3,800,861
	3,825,062
	3,837,396
112	3,795,273
114	3,797,566
118	3,827,481
119	3,827,482
120	3,797,567
	3,812,909
	3,830,291
	3,854,527
122	3,795,274
	3,799,255
	3,800,866
	3,807,495
	3,831,669
	3,842,903
123	3,833,057
	3,841,398
124	3,831,670
131	3,797,568
133	3,809,155
134	3,788,394
	3,857,442
135	3,782,452
138	3,782,453
144	3,782,454
145	3,799,256
	3,804,160
	3,827,483
	3,842,904
146	3,825,063
148	3,810,509
	3,845,814
151	3,796,258
	3,815,672
153	3,805,889
	3,850,234
154	3,831,671
	3,831,672
155	3,848,661
157	3,811,497
158	3,786,862
	3,800,867
	3,802,497
	3,802,498
	3,804,161
	3,814,178
	3,831,673
	3,854,528
159	3,821,983
160	3,820,598
161	3,811,498
	3,827,484
	3,830,292
	3,833,058
162	3,782,455
	3,837,397
	3,850,235
	3,854,529
163	3,802,499
	3,805,890
	3,854,530
164	3,782,456
	3,794,110
	3,804,162
	3,834,458
165	3,782,457
	3,828,851
166	3,783,938
	3,818,984
	3,831,674
	3,847,211
167	3,792,730
	3,807,496
	3,809,156
	3,817,324
	3,840,070
168	3,848,665
	3,848,666
169	3,788,395
	3,797,569
	3,834,459
170	3,800,868
	3,822,742
171	3,799,257
	3,827,485
174	3,830,293
177	3,831,675
179	3,825,064
	3,835,923
	3,847,212
180	Re 28,115
181	3,847,213
	3,850,236
184	3,856,079

CLASS 166

5	3,782,458
	3,782,459
	3,782,460
	3,788,396
	3,789,921
	3,789,922
	3,791,442
	3,796,257
	3,800,869
	3,815,673
	3,817,325
	3,820,599
	3,823,773
	3,825,065
	3,827,486
	3,835,924
	3,847,214
	3,850,237
6	3,820,600
	3,834,460
	3,840,071
	3,847,215
51	3,802,500
	3,818,986
	3,830,294
54	3,791,444
55	3,817,326
	3,820,601
55 1	3,789,923
55 6	3,848,667
57	Re 28,152
	3,815,674
	3,833,059
59	3,804,163
64	3,794,112
65R	3,800,870
67	3,811,499
68	3,782,463
	3,833,060
72	3,782,461
	3,786,863
	3,791,445
	3,799,258
	3,815,675
	3,817,327
	3,844,345
	3,847,216
	3,848,668
	3,848,669
	3,850,239
	3,853,175
73	3,835,925
75	3,802,501
77	3,797,570
	3,827,487
78	3,828,852
81	3,783,939
82	3,831,676
85	3,795,275
	3,807,497
	3,821,984
	3,838,735
	3,847,217
86	3,840,072
87	3,827,488
88	3,782,462
	3,797,571
	3,805,891
	3,812,910
89	3,814,179
99	3,814,180
105 1	3,789,924
107	3,802,502
117 5	3,788,397
	3,796,259
	3,799,259
	3,802,503
	3,827,489
	3,827,490
	3,828,853
	3,837,398
120	3,785,436
	3,804,164
	3,826,307
	3,841,400
	3,845,816
	3,851,705
	3,856,080
123	3,856,081
125	3,789,925
	3,830,295
127	3,797,572
128	3,831,677
133	3,802,504
134	3,818,987
135	3,812,911
136	3,802,505
	3,802,506
140	3,818,988
153	3,796,260
154	3,802,507
	3,811,500
	3,827,491
	3,845,815
	3,856,082
155	3,842,905
162	3,850,240
169	3,851,703
172	3,842,906
173	3,827,492
178	3,851,706
181	3,783,940
185	3,799,260
	3,809,157
187	3,786,864
191	3,830,296
206	3,804,165
207	3,812,912

CLASS 166—Con.

212 : 3,844,346
3,851,707
214 : 3,807,498
215 : 3,827,493
216 : 3,804,166
217 : 3,783,941
222 : 3,850,241
223 : 3,853,176
224A : 3,847,218
3,850,242
3,856,083
224R : 3,789,926
3,804,167
3,848,670
224S : 3,786,865
3,786,866
3,797,573
3,814,181
3,826,309
3,830,297
224 : 3,782,464
3,827,494
3,845,818
226 : 3,814,182
3,814,183
3,815,676
227 : 3,844,347
230 : 3,814,184
235 : 3,822,744
237 : 3,796,261
3,851,708
239 : 3,845,819
242 : 3,807,499
244R : 3,822,745
244 : 3,783,942
3,853,177
245 : 3,794,113
3,805,892
3,834,461
3,845,817
246 : 3,826,308
3,844,348
247 : 3,814,185
3,830,298
3,841,401
3,841,402
248 : 3,782,465
3,848,671
249 : 3,794,114
3,842,907
3,848,672
250 : 3,799,261
3,800,871
3,804,168
3,809,158
3,817,328
3,827,495
3,830,299
252 : 3,811,501
3,811,502
3,811,503
3,822,746
3,823,774
253 : 3,815,677
254 : 3,782,466
257 : 3,856,084
258 : 3,809,159
259 : 3,794,116
3,822,747
260 : 3,823,775
261 : 3,782,467
3,823,776
3,825,066
3,830,300
263 : 3,847,219
264 : 3,856,085
265 : 3,795,277
266 : 3,783,943
3,823,777
3,837,399
3,845,820
267 : 3,782,468
3,804,169
3,850,243
268 : 3,842,908
269 : 3,788,398
3,822,748
3,838,737
3,845,821
270 : 3,799,262
3,800,872
3,804,170
3,804,171
3,805,893
271 : 3,810,510
3,838,738
272 : 3,795,278
3,796,262
3,800,873
3,802,508
3,804,172
3,814,186
3,815,678
3,844,349
3,853,178
3,854,531
273 : 3,811,504
3,827,496
3,844,350
3,847,220
3,850,244
274 : 3,783,944
3,788,399
3,792,731
3,797,574
3,800,874
3,811,505
3,811,506
3,811,507
3,817,329
3,818,989
3,827,497
3,830,301
3,837,400
3,840,073
3,841,403
3,847,221
3,847,224
3,850,245
3,854,532
3,856,086
275 : 3,799,263
3,799,264
3,804,173
3,815,679
3,817,330
3,817,331
3,825,067
3,842,909
3,848,673
276 : 3,800,875
3,826,310
3,854,533
3,857,444
278 : 3,850,246
279 : 3,782,469
280 : 3,818,990
3,850,247
281 : 3,785,437
3,814,187
3,815,680
3,815,681
3,815,682
3,845,822
282 : 3,789,927
3,797,575
3,827,498
283 : 3,818,991
285 : 3,857,445
288 : 3,811,508
3,812,913
3,831,678
291 : 3,791,448
3,820,602
3,850,248
292 : 3,804,058
3,835,926
3,841,404
3,851,704
293 : 3,804,174
3,811,509
3,821,985
3,844,351
294 : 3,794,115
3,809,160
3,830,302
3,833,061
3,841,405
295 : 3,785,438
3,795,276
3,796,263
3,800,847
3,820,603
3,826,311
3,850,249
3,857,443
297 : 3,820,604
3,830,303
3,844,352
299 : 3,797,576
3,838,736
3,848,674
300 : 3,841,399
301 : 3,800,876
3,809,161
302 : 3,796,264
3,811,510
3,817,332
303 : 3,782,470
3,782,472
3,796,265
3,807,500
3,822,749
3,837,401
3,837,402
3,845,823
3,847,222
304 : 3,835,927
305R : 3,796,266
3,799,265
3,800,877
3,818,992
3,825,068
3,825,069
3,827,499
3,827,500
3,830,304
3,841,406
3,842,910
3,847,223
305 : 3,783,945
306 : 3,825,070
307 : 3,782,471
3,791,446
3,794,117
3,826,312
3,828,854
3,831,679
3,842,911
3,842,912
308 : 3,799,266
3,799,267
3,818,993
3,825,071
3,835,928
3,845,824
3,851,709
309 : 3,822,750
311 : 3,791,447
3,831,680
312 : 3,791,449
313 : 3,799,268
3,823,778
314 : 3,805,894
3,807,501
3,827,501
3,830,305
3,842,913
3,850,238
315 : 3,786,867
3,792,732
3,799,269
3,802,509
3,807,502
3,809,162
3,820,605
3,830,306
3,835,929
3,837,403
3,841,407
3,842,914
3,850,250

CLASS 168

4 : 3,782,473
7 : 3,841,408
18 : 3,794,119
24 : 3,794,120
34 : 3,811,512

CLASS 169

1A : 3,782,476
1R : 3,782,475
2A : 3,783,946
3,785,439
9 : 3,809,163
3,830,307
11 : 3,788,400
15 : 3,833,062
3,848,675
3,853,179
16 : 3,830,308
3,831,681
17 : 3,834,462
18 : 3,844,353
19 : 3,802,510
20 : 3,785,440
3,800,878
3,812,914
24 : 3,786,869
3,840,074
3,841,409
25 : 3,820,606
28 : 3,799,270
3,811,511
3,833,063
3,834,463
3,853,180
30 : 3,802,511
37 : 3,791,450
3,802,512
3,807,503
3,810,511
3,815,821
3,818,994
3,831,682
3,848,676
38 : 3,812,915
39 : 3,823,779
40 : 3,783,947
3,828,855
41 : 3,821,986
42 : 3,854,534
44 : 3,826,313
45 : 3,837,404
3,856,087
46 : 3,804,175
3,844,354
3,856,088
48 : 3,854,535
50 : 3,828,856
51 : 3,827,502
52 : 3,833,064
53 : 3,828,857
54 : 3,782,474
56 : 3,837,405
57 : 3,796,267
3,799,271
58 : 3,820,607
60 : 3,857,446
62 : 3,828,858
65 : 3,830,309
66 : 3,835,930
70 : 3,835,931
71 : 3,844,355
75 : 3,844,356
90 : 3,837,406
430 : 3,840,075

CLASS 171

1 : 3,842,915
12 : 3,782,477
14 : 3,810,512
16 : 3,850,251
26 : 3,820,608
28 : 3,833,065
38 : 3,827,503
58 : 3,791,451
3,792,733
3,809,164
61 : 3,821,987
88 : 3,796,268
101 : 3,804,176
3,847,225
104 : 3,800,879
120 : 3,805,895
129 : 3,786,870
133 : 3,821,988

CLASS 172

1 : 3,840,076
3 : 3,795,279
4 : 3,844,357
4.5 : 3,782,478
3,786,871
3,791,452
3,831,683
3,856,089
7 : 3,791,454
3,812,916
3,814,188
3,825,072
13 : 3,814,189
15 : 3,812,917
19 : 3,812,918
20 : 3,807,504
3,807,505
3,856,090
21 : 3,794,121
3,802,513
3,838,739
22 : 3,797,577
3,797,578
3,830,310
3,834,464
26.5 : 3,782,479
3,791,455
3,804,177
3,814,190
39 : 3,800,880
40 : 3,837,407
42 : 3,797,579
3,807,506
43 : 3,792,734
44 : 3,827,504
49 : 3,783,948
3,841,410
50 : 3,828,859
53 : 3,791,453
59 : 3,821,989
3,826,314
66 : 3,794,122
67 : 3,804,178
110 : 3,782,480
111 : 3,841,411
112 : 3,848,677
114 : 3,810,513
126 : 3,799,272
131 : 3,833,066
133 : 3,783,949
149 : 3,796,269
150 : 3,823,780
153 : 3,830,311
158 : 3,845,825
165 : 3,800,881
179 : 3,807,507
192 : 3,823,781
197 : 3,834,465
3,835,932
212 : 3,818,995
225 : 3,830,312
3,848,678
235 : 3,834,466
248 : 3,831,684
258 : 3,840,077
265 : 3,782,481
273 : 3,800,882
283 : 3,817,333
285 : 3,783,950
292 : 3,821,990
3,823,782
294 : 3,851,710
311 : 3,783,951
3,785,441
3,797,580
3,811,516
3,814,191
3,828,860
3,841,412
3,841,413
3,844,358
328 : 3,809,165
3,812,919
350 : 3,812,920
371 : 3,800,883
3,841,414
3,847,226
372 : 3,797,581
378 : 3,847,227
381 : 3,782,482
439 : 3,838,740
3,841,415
447 : 3,820,609
450 : 3,791,456
3,847,228
451 : 3,797,582
484 : 3,807,508
510 : 3,804,179
514 : 3,826,315
518 : 3,835,933
540 : 3,783,952
566 : 3,833,067
568 : 3,831,685
581 : 3,830,313
587 : Re.28,271
624 : 3,794,123
677 : 3,815,683
681 : 3,851,711
694 : 3,815,684
702 : 3,837,408
707 : 3,827,505
709 : 3,789,928
710 : 3,825,073
711 : 3,815,685
751 : 3,792,736
753 : 3,792,735
754 : 3,799,273
759 : 3,799,274
760 : 3,850,252
762 : 3,848,679
763 : 3,809,166
776 : 3,822,751
3,830,314
777 : 3,857,447
780 : 3,800,884
781 : 3,791,457
783 : 3,815,686
789 : 3,815,688
798 : 3,789,929
801 : 3,786,872
3,788,401
3,815,687
3,851,712
802 : 3,823,783
803 : 3,820,610
3,825,074
804 : 3,795,280
805 : 3,853,181
808 : 3,809,167
809 : 3,800,885

CLASS 173

1 : 3,789,930
3,823,784
4 : 3,797,583
8 : 3,802,514
12V : 3,791,459
12 : 3,785,442
3,786,873
3,791,458
3,792,737
3,802,515
3,811,513
3,821,991
3,827,506
3,834,467
3,835,934
13 : 3,809,168
14 : 3,835,935
15 : 3,782,483
3,796,270
3,802,516
3,804,180
3,827,507
3,854,536
16 : 3,805,896
17 : 3,804,181
18 : 3,802,517
22 : 3,789,931
23 : 3,783,953
3,817,334
3,850,253
26 : 3,828,861
3,830,315
27 : 3,815,689
28 : 3,809,169
29 : 3,802,518
30 : 3,795,281
31 : 3,841,416
3,841,417
32 : Re.28,121
33 : 3,853,182
39 : 3,856,091
43 : 3,782,484
3,789,932
3,791,460
3,825,075
3,828,862
44 : 3,814,192
3,815,690
48 : 3,785,443
3,789,933
3,791,461
3,799,275
3,828,863
3,834,468
3,837,409
3,845,826
3,847,229
49 : 3,783,954
3,786,874
3,828,864
50 : 3,783,955
53 : 3,842,916
57 : 3,800,887
3,814,193
65 : 3,811,514
73 : 3,826,316
75 : 3,834,469
3,850,254
78 : 3,785,444
80 : 3,791,463
90 : 3,823,785
3,842,917
91 : Re 28,151
3,788,402
93 : 3,800,886
3,811,515
3,830,316
93.5 : 3,789,934
3,848,680
93 7 : 3,783,956
3,811,517
100 : 3,805,897
101 : 3,828,866
102 : 3,796,271
104 : 3,791,462
3,794,124
3,828,865
105 : 3,797,584
3,844,359
106 : 3,822,752
109 : 3,837,410
3,841,418
110 : 3,850,255
112 : 3,827,508
115 : 3,788,403
3,838,741
116 : 3,821,992
118 : 3,792,739
119 : 3,792,738
3,792,740
120 : 3,833,069
121 : 3,851,713
122 : 3,856,092
125 : 3,848,681
126 : 3,823,786
127 : 3,817,335
3,847,230
128 : 3,827,509
131 : 3,797,585
3,800,888
132 : 3,831,686
133 : 3,797,586
134 : 3,847,231
3,857,448
139 : 3,788,404
140 : 3,854,537
151 : 3,796,272
152 : 3,797,587
3,807,509
3,814,194
3,856,093

CLASS 173—Con

	3,857,451
159	3,786,875
160	3,807,510
162	3,835,936
	3,845,827
163	3,827,510
164	3,833,070
	3,851,714
168	3,847,232
169	3,802,519
	3,833,068
170	3,844,360
	3,847,233
	3,851,715

CLASS 174

5R	3,835,238
6	3,857,991
11BH	3,809,794
11R	3,801,722
	3,819,845
	3,819,846
	3,825,669
	3,828,118
	3,852,511
14R	3,798,345
14	3,856,978
15BH	3,801,723
	3,835,239
15C	3,784,722
	3,796,819
	3,798,346
	3,800,061
	3,800,062
	3,801,724
	3,808,350
	3,808,351
	3,818,116
	3,821,462
	3,828,111
	3,835,240
	3,856,979
15R	3,786,168
	3,829,598
16B	3,804,970
	3,823,248
17LF	3,824,327
18	3,787,604
19	3,851,092
	3,852,512
21C	3,792,187
	3,813,475
	3,823,249
21R	3,849,589
22C	3,814,830
22	3,836,694
23C	3,793,473
	3,803,339
	3,830,953
	3,836,695
	3,856,980
23R	3,790,694
	3,823,250
	3,842,185
24	3,845,233
28	3,786,169
	3,786,170
	3,786,174
	3,789,129
	3,790,695
	3,792,188
	3,794,749
	3,801,725
	3,809,795
	3,814,831
	3,814,832
30	3,839,593
31R	3,806,625
	3,849,590
33	3,809,796
35CE	3,842,186
35GC	3,783,173
35MS	3,783,174
	3,790,696
	3,821,463
	3,830,954
36	3,794,750
	3,803,340
	3,818,117
	3,843,829
	3,848,073
37	3,813,476
	3,819,847
38	Re 27,898
	3,796,820
	3,800,063
	3,812,279
	3,842,187
	3,848,074
40R	3,794,751
	3,801,726
	3,806,626
	3,825,671
41	3,836,696
	3,846,575
42	3,784,723
	3,806,627
47	3,828,112
48	3,783,175
	3,784,724
	3,786,171
	3,787,605
	3,796,822
	3,803,341
	3,814,833
	3,823,251
	3,829,599
	3,839,594
	3,854,001
	3,855,413
	3,856,981
49	Re 28,035
50	3,801,727
51	3,816,638
52PE	3,793,474
	3,824,328
52R	3,784,725
	3,784,727
	3,842,188
	3,857,992
52S	3,801,728
	3,809,797
	3,812,280
	3,818,118
	3,829,604
	3,832,480
	3,833,753
	3,842,189
	3,848,077
	3,848,078
	3,857,993
52	3,784,726
53	3,812,281
55	3,828,113
	3,852,513
57	3,814,834
58	3,852,514
59	3,803,342
	3,809,798
60	3,784,728
65SS	3,833,754
65R	3,783,176
	3,787,606
	3,824,329
	3,830,955
66	3,840,692
67	3,811,004
	3,845,234
	3,846,576
68C	3,809,799
	3,812,282
	3,852,515
68 5	3,786,172
	3,806,629
	3,823,252
	3,829,601
	3,830,956
	3,836,697
	3,838,203
	3,838,204
	3,842,190
	3,848,079
69	3,792,189
	3,823,253
	3,854,002
70R	3,809,800
	3,813,477
	3,813,478
	3,814,835
	3,840,693
71B	3,803,343
71R	3,852,516
72A	3,819,848
72B	3,818,119
72R	3,792,190
	3,795,757
	3,806,628
	3,806,630
73SC	3,826,860
73R	3,784,729
	3,793,475
	3,795,758
	3,796,821
	3,800,064
	3,801,730
	3,808,352
	3,816,639
	3,816,640
	3,825,670
	3,828,114
	3,828,115
	3,828,116
	3,829,600
	3,845,235
75C	3,784,730
	3,818,120
76	3,816,641
78	3,830,957
	3,857,994
83	3,836,698
84C	3,798,347
	3,814,836
	3,818,121
	3,826,861
	3,846,577
	3,857,995
84R	3,792,191
	3,852,517
84S	3,798,348
	3,828,117
	3,838,205
86	3,783,178
	3,818,122
	3,819,849
87	3,783,177
	3,784,731
	3,821,464
	3,835,241
	3,836,699
	3,838,206
	3,839,595
88C	3,787,607
	3,804,972
	3,813,479
	3,818,123
	3,854,003
88R	3,804,971
	3,814,837
	3,842,191
	3,845,236
	3,846,578
88S	3,786,173
89	3,836,700
	3,855,414
92	3,796,823
	3,798,349
	3,808,353
	3,813,480
	3,823,254
	3,836,702
93	3,818,124
	3,836,701
94R	3,819,850
94	3,848,075
97	3,825,672
99B	3,809,801
101.5	3,795,759
102SC	3,792,192
	3,793,476
102D	3,824,330
	3,843,830
102R	3,798,350
	3,826,862
	3,829,602
	3,832,481
102	3,790,697
103	3,809,802
105R	3,812,283
106R	3,801,729
107	3,816,643
	3,849,591
108	3,784,732
109	3,803,344
110R	3,783,180
113R	3,821,465
	3,823,255
	3,857,996
114R	3,809,803
115	3,789,130
	3,794,752
	3,800,065
	3,816,644
	3,829,603
116	3,800,066
	3,843,831
117FF	3,828,120
117F	3,833,755
120SR	Re 28,078
	3,840,694
	3,842,192
	3,852,518
120C	3,842,193
120R	3,800,067
121SR	3,811,005
121A	3,783,179
	3,828,119
126CP	3,835,242
128	3,795,760
130	3,813,481
135	3,800,068
	3,811,006
	3,824,331
138D	3,836,703
	3,836,704
138F	3,816,642
	3,838,207
140C	3,798,351
	3,836,705
141R	3,832,482
	3,848,076
142	3,783,181
143	3,793,477
145	3,783,182
149R	3,803,345
150	3,814,838
151	3,843,832
	3,856,983
152R	3,790,698
	3,839,596
153G	3,843,833
153R	3,784,733
	3,792,193
159	3,787,608
163F	3,801,731
164	3,848,080
188	3,812,284
208	3,804,973
209	3,848,081
211	3,786,175
	3,819,851
212	3,829,629

CLASS 175

1	3,804,182
4	3,807,511
	3,842,918
4.52	3,856,094
4 54	3,842,919
4 6	Re.28,061
5	Re.28,101
	Re 28,218
	3,785,445
	3,804,183
	3,805,898
	3,825,076
	3,848,682
	3,853,183
6	3,794,125
	3,812,922
	3,835,937
7	3,796,273
	3,809,170
11	3,792,741
15	3,840,078
18	3,786,876
	3,797,588
19	3,800,889
	3,805,899
20	3,805,900
	3,833,075
24	3,823,787
25	3,827,511
26	3,857,449
38	3,833,076
39	3,853,184
40	3,789,935
	3,841,419
45	3,828,867
	3,841,420
	3,851,716
	3,853,185
50	3,785,446
	3,789,936
51	Re 28,127
52	3,835,938
53	3,805,901
56	3,815,691
57	3,818,996
	3,818,997
	3,820,611
	3,825,077
	3,825,078
	3,825,079
	3,833,071
58	3,794,127
60	3,811,518
61	3,817,336
	3,840,079
65	3,795,282
	3,815,692
	3,825,080
	3,835,939
	3,848,683
66	3,844,361
70	3,820,612
72	3,788,405
	3,788,406
	3,818,998
	3,830,317
	3,854,538
73	3,794,128
	3,811,519
	3,825,081
	3,845,828
	3,853,186
84	3,822,753
85	3,805,902
	3,833,072
	3,835,940
	3,857,450
87	3,833,074
88	3,791,464
	3,835,941
92	3,854,539
94	3,797,589
	3,799,276
	3,799,277
	3,823,788
	3,827,512
	3,844,362
96	3,835,942
104	3,837,412
106	3,807,512
107	3,807,513
	3,840,080
122	3,830,318
162	3,817,337
	3,826,317
173	3,794,126
	3,833,073
	3,835,943
195	3,807,514
	3,848,684
203	3,856,095
206	3,848,685
209	3,800,890
	3,848,686
211	3,825,082
	3,834,470
212	3,841,421
213	3,797,590
215	3,795,283
	3,830,319
226	3,804,184
227	3,844,363
228	3,844,364
	3,847,234
	3,850,256
229	3,841,422
232	3,815,693
237	3,799,278
238	3,830,320
239	3,817,338
249	3,786,877
271	3,817,339
289	3,815,694
292	3,821,993
	3,837,413
296	3,797,591
297	3,804,185
	3,851,717
	3,853,187
299	3,837,414
	3,842,920
304	3,834,471
307	3,788,407
315	3,802,520
317	3,804,186
318	3,802,521
320	3,786,878
321	3,834,472
	3,853,188
325	3,797,592
	3,799,279
	3,818,999
	3,833,077
	3,856,096
332	3,830,321
337	3,788,408
	3,820,613
340	3,823,789
363	3,851,718
364	3,835,944
372	3,847,235
373	3,791,465
374	3,786,879
	3,800,891
	3,842,921
380	3,838,742
383	3,847,236
391	3,794,129
394	3,825,083
	3,848,687
395	3,845,829
398	3,811,520
403	3,810,514
404	3,845,830
	3,853,189
406	3,851,719
409	3,804,187
410	3,788,409
	3,800,892
	3,807,515

CLASS 176

3	3,801,438
11	3,808,097
16	3,833,469
17	3,791,921
18	3,830,693
19LD	3,788,942
	3,801,440
	3,806,409
	3,817,829
19R	3,801,439
	3,801,441
	3,802,962
	3,803,365
	3,806,408
	3,809,607
	3,813,286
	3,827,935
	3,855,058
19	3,822,184
	3,856,620
20	3,791,922
	3,802,992
28	3,847,733
29	3,801,442
	3,836,429
30	3,801,443
	3,812,008
	3,841,964
	3,850,794
	3,856,621
31	3,847,734
33	3,834,986
	3,836,430
35	3,788,943
36R	3,785,923
	3,793,141
	3,830,694
	3,843,471
	3,844,882
	3,844,883
	3,844,884
	3,849,257
	3,852,153
	3,853,699
	3,855,059
	3,855,060
37	3,791,923
	3,801,444
	3,802,993
	3,819,476
	3,844,885
38	3,830,695
	3,847,735
	3,853,700
39	3,801,445
	3,801,446
	3,823,065
	3,840,431
40	3,801,447
	3,801,448
44	3,844,886
50	3,801,734
	3,850,795
	3,850,796
	3,853,701
51	3,839,150
54	3,808,098
	3,821,078
55	3,793,142
59	3,802,994
	3,834,987
60	3,788,944
	3,816,244
61	3,785,924
	3,816,245
	3,821,079
63	3,784,443
65	3,793,143
	3,816,246
	3,825,084
	3,838,002
66	3,823,066
	3,823,067
67	3,798,123
68	3,799,839
	3,801,449
	3,804,708
	3,804,709
	3,813,287
	3,833,470
	3,849,248
	3,856,622
69	3,793,144
70	3,822,185
73	3,801,450
	3,801,451
	3,808,099
75	3,855,061
76	3,798,124
	3,802,995
	3,819,477
78	Re 27,950
	Re 28,079
	3,787,285
	3,787,286
	3,791,466
	3,795,579
	3,798,125
	3,801,452
	3,801,453
	3,802,996
	3,806,410
	3,809,609
	3,809,610
	3,814,666
	3,816,247
	3,824,153
	3,828,868
	3,833,471
	3,844,887

CLASS 176—Con

	3,844,888
	3,846,234
	3,847,736
	3,852,154
	3,856,623
	3,857,755
79	3,804,710
	3,836,431
80	3,823,068
	3,846,235
81	3,794,560
	3,816,248
84	3,804,711
86M	3,795,580
86R	3,840,432
87	3,785,925
	3,793,145
	3,794,559
	3,801,454
	3,804,712
	3,809,608
	3,814,667
	3,819,478
	3,819,479
	3,822,186
	3,841,965
	3,853,702
	3,853,703

CLASS 177

1	3,786,880
	3,796,274
	3,811,521
	3,812,923
	3,814,195
	3,834,473
	3,834,474
	3,842,922
	3,856,097
3	3,786,881
	3,825,085
	3,851,720
13	3,811,522
15	3,816,156
25	3,788,410
	3,800,893
	3,804,188
	3,826,318
	3,826,319
	3,834,475
	3,847,237
50	3,805,903
	3,828,869
53	3,799,280
54	3,783,957
	3,805,904
	3,814,196
64	3,800,894
90	3,817,340
105	3,853,190
119	3,785,447
121	3,802,522
	3,827,513
123	3,837,415
127	3,838,743
134	3,797,593
	3,835,945
136	3,797,594
	3,800,895
	3,854,540
137	3,794,130
139	3,857,452
144	3,795,284
146	3,802,523
147	3,827,514
155	3,828,870
157	3,782,485
	3,791,467
160	3,805,905
163	3,842,923
164	3,786,883
	3,797,595
	3,807,516
165	3,809,171
169	3,807,517
170	3,826,320
177	3,838,744
178	Re.28,040
	3,805,906
179	3,848,688
180	3,811,523
184	3,842,924
196	3,837,416
	3,840,081
200	3,812,924
210	3,782,486
	3,786,884
	3,789,937
	3,797,596
	3,799,281
	3,805,907
	3,826,321
	3,831,687
	3,853,191
211	3,788,411
213	3,810,638
226	3,850,257
227	3,856,098
229	3,831,688
230	3,799,282
233	3,848,689
241	3,827,515
245	3,782,487
	3,786,885
246	3,830,322
248	3,842,925
252	3,807,518
255	3,847,238
256	3,835,946
	3,844,365
261	3,815,695

CLASS 178

DIG 130	3,796,829
2A	3,790,699
2C	3,814,839
	3,814,840
2R	3,787,613
	3,803,346
	3,816,645
3	3,783,183
	3,823,256
4.1B	3,806,631
4 1	3,800,069
5	3,852,521
5 1	3,789,131
	3,790,700
	3,801,732
	3,801,735
	3,813,482
	3,814,841
	3,824,332
	3,826,863
	3,852,519
	3,857,997
5 2A	3,800,070
	3,800,071
	3,801,736
5.2D	3,795,761
	3,809,804
	3,823,258
5 2R	3,793,478
	3,806,633
	3,823,257
5 2	3,783,185
5 4AC	3,787,611
	3,789,134
	3,798,356
5 4BD	3,783,184
	3,806,636
5 4BT	3,786,177
	3,808,358
5 4CD	3,786,176
	3,786,178
	3,790,701
	3,794,755
	3,794,756
	3,798,355
	3,798,357
	3,798,361
	3,803,347
	3,804,974
	3,808,359
	3,816,243
	3,828,129
	3,829,605
	3,830,961
	3,832,483
5.4HE	3,783,186
	3,798,352
	3,800,073
	3,825,673
5 4MA	3,814,842
5 4SD	3,786,179
	3,806,632
	3,806,634
	3,806,635
5 4ST	3,784,734
	3,787,609
	3,789,132
	3,808,356
	3,808,357
	3,813,490
	3,823,260
	3,828,121
	3,829,607
5.4SY	3,806,637
5.4E	3,787,610
	3,789,135
	3,798,354
5 4F	Re.28,132
5.4H	3,800,072
5.4M	3,830,959
5.4P	3,794,754
5.4R	Re.28,021
	3,784,736
	3,787,614
	3,789,133
	3,790,702
	3,793,479
	3,795,762
	3,803,348
	3,830,958
	3,830,960
5.4	3,784,735
	3,798,353
5.6	3,795,763
	3,798,358
	3,806,638
	3,819,852
	3,823,259
	3,825,674
	3,833,757
	3,835,244
	3,848,082
	3,849,594
	3,857,998
	3,857,999
5 8AF	3,787,612
	3,796,824
	3,814,843
	3,842,198
	3,858,000
5 8A	3,852,523
5.8R	3,789,136
	3,795,764
	3,798,362
	3,803,349
	3,824,333
	3,843,838
	3,845,238
	3,852,522
5 8	3,812,285
6	3,783,187
	3,784,737
	3,795,765
	3,798,363
	3,800,074
	3,800,075
	3,801,737
	3,803,350
	3,804,975
	3,806,639
	3,813,483
	3,816,646
	3,818,126
	3,824,334
	3,830,962
	3,830,963
	3,830,964
	3,830,965
	3,830,966
	3,843,839
	3,845,239
	3,845,242
	3,847,732
	3,848,083
	3,849,592
	3,849,595
	3,854,004
	3,856,985
6.5	3,784,738
	3,786,180
	3,818,125
	3,821,466
	3,852,524
	3,856,986
	3,858,001
6 6DC	3,798,364
6 6DD	3,796,825
6 6FS	3,813,484
6 6A	3,787,616
	3,789,138
	3,789,139
	3,798,365
	3,803,352
	3,806,640
	3,809,805
	3,811,007
	3,811,008
	3,824,335
	3,829,608
	3,829,610
	3,829,612
	3,830,967
	3,830,968
	3,842,194
6.6B	3,784,739
	3,801,738
	3,832,484
6 6P	3,787,615
	3,808,360
	3,814,844
6 6R	3,790,703
	3,795,766
	3,800,076
	3,823,262
6.6	3,789,137
	3,803,351
6.61	3,852,525
6.7A	3,786,182
	3,825,675
	3,842,197
	3,854,005
	3,856,987
6.7R	3,806,643
	3,819,854
	3,836,709
6.7	3,806,641
	3,811,009
6.8	3,783,188
	3,783,189
	3,784,740
	3,786,181
	3,786,183
	3,787,618
	3,787,619
	3,790,704
	3,792,194
	3,792,195
	3,792,196
	3,793,481
	3,794,758
	3,794,762
	3,798,366
	3,800,077
	3,801,740
	3,801,741
	3,804,976
	3,804,977
	3,804,978
	3,806,644
	3,811,010
	3,811,011
	3,812,286
	3,812,287
	3,812,288
	3,813,485
	3,814,845
	3,816,647
	3,816,648
	3,816,649
	3,816,650
	3,818,127
	3,818,128
	3,821,468
	3,823,261
	3,824,336
	3,825,676
	3,825,677
	3,826,864
	3,828,122
	3,828,125
	3,828,126
	3,829,609
	3,829,613
	3,829,614
	3,830,969
	3,830,970
	3,830,971
	3,832,485
	3,833,758
	3,833,759
	3,833,760
	3,835,245
	3,835,246
	3,836,710
	3,840,698
	3,840,699
	3,842,199
	3,848,084
	3,849,596
	3,849,597
	3,851,094
	3,851,095
	3,851,096
	3,854,006
	3,856,988
7.1	3,787,620
	3,790,705
	3,790,706
	3,792,197
	3,800,078
	3,800,079
	3,800,080
	3,804,979
	3,804,980
	3,813,486
	3,813,487
	3,813,488
	3,814,846
	3,814,847
	3,814,848
	3,822,762
	3,824,337
	3,825,678
	3,826,865
	3,826,866
	3,830,972
	3,832,486
	3,833,761
	3,833,762
	3,836,712
	3,839,598
	3,842,200
	3,843,837
	3,852,526
	3,852,527
	3,856,989
7.2	3,783,190
	3,786,184
	3,790,707
	3,794,761
	3,796,826
	3,796,828
	3,798,367
	3,798,368
	3,800,081
	3,800,082
	3,803,353
	3,806,645
	3,808,361
	3,809,807
	3,813,489
	3,814,849
	3,814,850
	3,816,651
	3,816,654
	3,823,263
	3,825,679
	3,830,973
	3,832,487
	3,833,763
	3,835,247
	3,840,700
	3,840,701
	3,848,085
	3,856,990
	3,858,002
7 3D	3,818,129
	3,830,974
	3,838,209
	3,845,241
	3,845,243
	3,848,086
7 3R	3,793,480
	3,793,482
	3,796,827
	3,804,981
	3,806,646
	3,808,362
	3,812,289
	3,812,921
	3,814,851
	3,824,338
	3,825,680
	3,828,123
	3,835,248
	3,838,210
7 3S	3,809,808
	3,845,240
	3,858,003
7.5DC	3,814,852
7 5D	3,833,764
7 5R	3,795,767
	3,798,369
	3,800,083
	3,818,130
	3,823,264
	3,842,201
7 6	3,795,768
	3,800,084
	3,809,806
	3,816,652
	3,816,659
	3,818,132
	3,828,124
	3,835,249
	3,848,087
	3,858,004
7.8	3,786,185
	3,835,250
7 81	3,789,140
	3,813,491
	3,819,855
	3,819,856
	3,824,339
7.82	3,849,598
7.84	3,828,127
7 85	3,801,739
	3,814,853
	3,818,131
	3,835,251
	3,842,202
7 88	3,784,741
	3,784,742
	3,816,655
	3,852,528
7.89	3,786,186
7 9	3,816,653
	3,848,088
7 91	3,792,198
	3,800,085
7 92	3,783,191
	3,843,835
15	3,832,488
17C	3,790,708
	3,808,363
18	3,790,709
	3,798,370
	3,806,642
	3,818,133
	3,821,469
	3,828,128
	3,838,211
	3,848,089
19	3,801,733
	3,808,364
	3,819,857
	3,846,580
	3,851,097
22	3,784,743
	3,796,830
	3,798,359
	3,798,360
	3,808,365
23A	3,812,290
	3,856,984
23R	3,825,681
26R	3,818,134
30	3,813,492
	3,830,975
	3,830,976
33R	3,846,581
34	3,816,656
	3,823,265
46	3,838,213
50	3,851,099
53.1R	3,849,599
58A	3,843,834
58R	3,829,606
	3,846,582
	3,854,007
58	3,794,757
66R	3,803,354
67	3,798,371
	3,806,647
	3,816,657
	3,818,135
	3,826,868
	3,846,583
68	3,794,759
	3,796,831
	3,803,355
	3,808,366
	3,819,853
	3,832,490
	3,835,252
	3,851,098
69A	3,786,187
69G	3,825,682
	3,828,131
69 5CB	3,789,141
69 5DC	3,790,710
	3,824,340
	3,835,253
69 5TV	3,793,483
	3,794,760
	3,809,809
	3,814,854
	3,814,855
	3,816,658
	3,819,859
	3,821,470
	3,846,584
69 5R	3,800,086
	3,803,356
	3,804,982
	3,804,992
	3,808,367
	3,808,368
	3,819,858
	3,823,266
	3,825,683
	3,826,869
	3,828,130
	3,838,214
	3,851,100
	3,851,101
69 5	3,839,599
71R	3,832,489
79	3,833,765
87	3,804,983
88	3,824,341

CLASS 179

.1AT	3,814,856
	3,842,203
1CN	3,816,917
	3,818,139
	3,824,344
1DD	3,836,716
	3,854,008
1GP	3,790,711
1GQ	3,783,192
	3,784,744
	3,784,746
	3,786,193
	3,787,622
	3,794,781
	3,798,373
	3,806,648
	3,812,295
	3,813,494
	3,818,136

CLASS 179—Con.

	3,821,471
	3,821,474
	3,824,342
	3,825,684
	3,829,615
	3,830,978
	3,835,255
	3,836,715
	3,845,245
	3,852,530
	3,856,992
1HF	3,784,747
	3,787,621
	3,800,089
	3,833,766
1MG	3,852,529
1MN	3,855,415
1SA	3,786,188
	3,794,753
	3,798,372
	3,803,358
	3,808,370
	3,808,371
	3,812,291
	3,816,660
	3,821,472
	3,825,685
	3,828,132
	3,828,133
	3,828,134
	3,830,977
	3,836,717
	3,838,218
	3,846,586
	3,852,535
	3,855,416
	3,855,417
	3,855,418
1SC	3,836,714
1ST	3,790,712
	3,846,585
	3,858,005
1SW	3,794,765
	3,795,769
	3,840,702
1VC	3,794,763
	3,832,491
	3,845,244
1VE	3,784,748
1VL	3,824,345
	3,848,092
1VS	3,818,137
1A	3,830,979
	3,838,216
	3,838,217
1B	3,809,810
	3,809,812
	3,826,871
1C	3,808,369
	3,825,686
1D	3,803,359
	3,814,857
	3,816,661
	3,838,215
	3,849,601
	3,849,602
1E	3,818,138
	3,824,343
	3,835,254
	3,835,256
	3,845,246
	3,848,090
1F	3,798,374
	3,821,473
1G	3,849,600
1H	3,836,718
	3,849,603
1J	3,795,770
	3,796,832
	3,800,088
	3,842,204
	3,842,205
	3,843,840
1M	3,819,861
	3,821,475
1N	3,784,745
	3,784,750
	3,793,484
	3,793,485
	3,802,535
	3,808,354
	3,809,811
	3,848,091
1P	3,784,749
	3,794,766
	3,803,357
	3,819,860
	3,826,870
	3,856,991
1R	3,800,087
1.5R	3,808,355
1.5S	3,813,493
2DP	Re.27,864
	3,783,194
	3,786,190
	3,787,623
	3,793,486
	3,803,360
	3,812,292
	3,819,863
	3,823,267
	3,838,219
	3,842,207
	3,852,531
2TV	3,806,649
	3,816,662
	3,822,363
2A	3,783,193
	3,787,624
	3,794,764
	3,800,090
	3,806,650
	3,811,012
	3,819,862
	3,829,616
	3,842,206
	3,854,009
2C	3,818,140
	3,822,364
2R	3,798,375
	3,801,742
	3,852,532
2.5R	3,822,366
	3,840,703
3	3,838,220
4	3,800,091
5P	3,843,841
5R	3,801,743
	3,809,813
	3,842,208
	3,845,247
5 5	3,787,626
6E	3,808,372
	3,842,209
	3,843,842
	3,858,006
6R	3,784,721
	3,786,189
	3,786,191
	3,787,625
	3,793,487
	3,794,767
	3,800,092
	3,801,744
	3,818,141
	3,821,476
	3,825,688
	3,842,213
	3,845,248
6	3,825,687
6 3R	3,794,770
	3,804,984
	3,842,210
6 5	3,806,651
7MM	3,813,495
	3,816,663
7R	3,812,293
	3,825,689
	3,828,135
7 1TP	3,851,102
7 1R	3,801,745
	3,806,652
	3,829,617
8A	3,808,373
	3,809,814
	3,829,618
	3,835,257
	3,852,533
9	3,851,103
15AE	3,830,982
15AF	3,806,654
	3,821,478
	3,830,981
15AL	3,789,148
	3,790,717
	3,814,859
	3,846,587
	3,855,422
15AP	3,851,106
15AQ	Re 28,097
	3,784,752
	3,786,192
	3,806,657
	3,809,819
	3,812,294
	3,838,222
	3,840,704
	3,840,707
	3,849,604
15AS	3,801,747
	3,804,990
	3,825,694
	3,832,493
	3,836,719
	3,848,093
15AT	3,787,630
	3,787,631
	3,790,713
	3,796,833
	3,804,989
	3,818,142
	3,819,865
	3,825,690
	3,825,693
	3,828,137
	3,832,492
	3,851,105
	3,856,993
15AW	3,855,419
15BA	3,787,627
	3,793,488
	3,794,768
	3,809,820
	3,811,013
	3,814,860
	3,825,691
	3,832,494
15BC	3,789,145
	3,789,149
	3,800,093
	3,828,138
15BF	3,787,628
	3,789,146
	3,796,834
	3,821,479
	3,823,269
	3,828,136
	3,840,706
	3,840,708
	3,851,107
15BL	3,794,771
	3,819,864
15BM	3,824,347
15BS	3,787,634
	3,789,142
	3,790,716
	3,792,201
	3,794,773
	3,795,772
	3,798,378
	3,804,985
	3,806,656
	3,809,817
	3,813,496
	3,816,666
	3,824,349
	3,830,980
	3,836,721
	3,836,722
	3,838,221
	3,843,843
	3,852,534
	3,854,010
	3,854,011
	3,858,007
15BT	3,787,629
	3,790,714
	3,792,199
	3,798,376
	3,798,377
	3,814,858
	3,822,365
	3,823,268
	3,824,346
	3,825,697
	3,842,211
15BV	3,790,715
15BW	3,811,014
15BY	3,796,835
	3,801,746
	3,809,818
	3,851,104
15FD	3,803,361
	3,809,815
	3,809,816
	3,836,720
15FE	3,784,753
	3,806,653
	3,846,588
15FS	3,804,988
	3,806,655
15A	3,784,751
	3,795,771
	3,801,748
	3,803,362
	3,804,986
	3,804,987
	3,814,861
	3,818,143
	3,821,477
	3,821,480
	3,825,695
	3,825,696
	3,826,872
	3,840,705
15R	3,808,376
	3,809,821
	3,821,481
15.55R	3,784,754
	3,789,143
	3,821,482
	3,833,767
	3,855,423
15.55T	3,786,195
	3,789,144
	3,803,363
	3,816,664
	3,855,424
	3,855,425
16AA	3,783,198
	3,819,866
	3,849,605
16EA	3,794,775
16EC	3,794,772
	3,818,144
16E	3,798,379
16F	3,784,755
	3,784,756
	3,806,658
	3,821,483
	3,825,698
	3,828,139
	3,843,844
	3,852,536
17A	3,855,420
17B	3,852,537
17D	3,790,718
18AB	3,803,364
	3,824,348
	3,824,350
	3,858,008
18AD	3,786,194
	3,790,719
	3,816,665
	3,836,723
	3,854,012
18AG	3,830,984
18AH	3,806,660
	3,812,299
	3,838,224
18BC	3,792,202
	3,825,692
	3,835,259
18BD	3,806,661
18BE	3,854,013
18BG	3,796,836
	3,811,015
	3,854,014
18DA	3,784,757
	3,786,196
	3,798,381
	3,821,485
	3,851,109
18EA	3,796,837
	3,812,298
	3,816,668
	3,823,270
	3,840,709
	3,842,214
18EB	3,786,197
	3,821,484
	3,851,110
18ES	3,787,635
	3,795,773
	3,812,297
	3,830,983
	3,835,260
18ET	3,789,150
	3,829,620
18FA	3,789,147
	3,808,377
	3,821,486
	3,838,223
	3,848,094
	3,855,421
18FC	3,819,869
18FG	3,800,094
	3,836,725
	3,843,849
18FH	3,787,632
	3,795,774
	3,828,140
18GE	3,792,200
	3,806,659
	3,814,862
	3,816,667
	3,832,500
18GF	3,789,151
	3,794,777
	3,801,749
	3,813,497
	3,819,867
	3,826,873
	3,832,495
	3,838,227
18HA	3,826,874
18HB	3,829,619
	3,835,258
	3,839,603
18B	3,798,380
	3,812,296
18C	3,819,868
18E	Re.28,007
	3,809,822
18F	3,851,108
18H	3,838,228
18J	3,787,633
	3,832,496
	3,838,226
18	3,838,212
26	3,804,991
	3,819,870
27FF	3,838,225
27FH	3,786,198
27D	3,789,153
	3,809,823
	3,842,215
27F	3,819,871
28	3,783,195
37	3,806,662
	3,809,824
	3,826,875
41A	3,786,199
	3,806,663
	3,818,145
	3,819,872
	3,836,726
42	3,833,768
51R	3,851,111
77	3,800,095
81A	3,789,155
	3,823,272
81B	3,786,200
	3,823,273
81R	3,789,803
	3,794,774
	3,798,382
	3,810,247
	3,825,699
	3,830,985
82	3,796,838
	3,803,366
	3,809,825
84VF	3,784,758
	3,784,759
	3,790,720
	3,795,775
	3,800,096
	3,806,664
	3,814,865
	3,828,141
	3,836,727
	3,845,249
	3,851,112
84A	3,808,378
	3,818,146
84C	3,826,876
84L	3,819,873
	3,842,216
84R	3,798,383
	3,798,384
	3,816,669
	3,836,728
84T	Re 28,283
	3,808,379
	3,849,606
86	3,823,271
	3,849,607
90AD	3,821,487
90BB	3,790,722
90BD	3,858,009
90CS	3,809,826
90FW	3,851,113
90B	3,790,721
	3,792,203
	3,824,351
	3,836,729
90D	3,832,497
90K	3,787,639
90L	3,784,760
90R	3,856,982
91R	3,842,212
	3,852,538
98	3,800,097
	3,832,498
	3,846,589
	3,846,590
	3,851,114
	3,855,427
99	3,787,640
	3,789,152
	3,789,154
	3,794,776
	3,795,776
	3,800,098
	3,806,665
	3,816,670
	3,836,730
	3,840,710
	3,843,845
	3,856,994
100D	3,838,229
100	3,851,115
	3,851,116
100.1DR	3,783,199
	3,823,274
	3,835,261
	3,839,600
100.1PS	3,804,993
100.1A	3,800,099
	3,846,591
100.1B	3,783,196
	3,826,877
100 1C	3,794,778
100 1R	3,829,621
100 11	3,784,762
	3,803,368
	3,821,489
	3,843,847
100 2CA	3,787,644
	3,789,162
100.2CH	3,787,638
100 2MD	3,784,763
	3,787,637
	3,798,387
100.2ZA	3,784,761
100.2B	3,787,617
100.2C	3,789,156
	3,789,158
100.2R	3,786,201
100 2S	Re 28,006
	3,789,159
	3,798,385
100.2T	3,783,200
	3,787,636
100 2Z	3,783,197
	3,789,157
	3,789,160
	3,789,161
100 3A	3,819,874
100.3B	3,823,276
100.3G	3,848,096
100 3R	3,813,498
100 3V	3,829,622
	3,833,769
	3,839,601
	3,848,095
	3,854,015
	3,855,426
100 4ST	3,794,780
	3,806,667
	3,839,602
	3,843,850
100 4C	3,800,100
	3,821,488
	3,835,262
	3,842,217
100.4M	3,798,386
	3,843,846
100.4R	3,798,388
	3,818,147
	3,818,148
	3,836,731
	3,845,250
100 4	3,803,367
	3,806,668
100 41B	3,809,828
100 41K	3,846,592
	3,851,117
100.41P	3,824,352
101	3,798,389
107BC	3,787,641
107FD	3,798,390
	3,818,149
	3,819,875
	3,835,263
	3,836,732
107E	3,783,201
	3,787,643
	3,800,101
	3,852,540
107H	3,813,499
107R	3,812,300
	3,828,142
107S	3,789,163
	3,809,829
	3,825,700
110A	3,786,202
	3,792,204
	3,828,143
111E	3,787,642
	3,816,671
	3,821,491
	3,821,492
	3,833,770
	3,835,264
111R	3,783,202
	3,800,102
	3,814,864
	3,821,490
114R	3,798,391
115.5ES	3,798,392
	3,855,428
115.5PC	3,851,118
115.5PV	3,829,623
	3,832,499
	3,833,771
115.5VC	3,819,876
	3,828,144
115.5R	3,804,994
	3,816,672
	3,830,986
116	3,796,839
119A	3,836,733
121D	3,793,489
121R	3,856,995
122	3,845,251
146R	3,786,203

CLASS 179—Con.

3,812,301
3,840,711
3,845,252
3,848,097
3,849,608
3,851,119
3,855,429
156A : 3,796,841
156R : 3,789,164
3,794,779
3,796,840
3,829,624
157 : 3,830,987
164 : 3,818,150
3,824,353
167 : 3,839,604
3,854,016
170NC : 3,828,145
3,828,146
3,833,772
3,849,609
3,855,430
3,855,431
170A : 3,804,995
3,838,230
170D : 3,848,098
170G : 3,814,866
3,814,867
3,829,625
170R : 3,794,782
3,803,369
3,811,016
3,816,673
3,819,877
3,829,626
170T : 3,818,151
170.2 : 3,787,645
3,789,165
3,821,493
3,823,275
3,828,147
3,836,734
170.6 : 3,821,494
3,826,878
174 : 3,852,539
3,858,010
175 : 3,792,205
3,814,869
3,821,495
3,856,996
175.2B : 3,814,870
175.2C : 3,794,783
3,806,669
3,813,500
3,851,121
175.2R : 3,793,490
3,808,380
3,812,302
3,816,674
3,829,627
3,829,628
3,833,773
3,838,231
3,840,712
3,851,120
175.23 : 3,825,701
3,851,122
175.25 : 3,842,219
3,852,541
175.3R : 3,808,381
3,812,303
3,814,868
3,819,878
3,822,367
3,836,735
3,842,218
3,843,848
3,846,593
175.3 : 3,790,723
175.31R : 3,842,220
178 : 3,838,232
3,839,605
179 : 3,819,879
3,845,253
3,846,594
180 : 3,790,724
3,851,124
181R : 3,835,265
182R : 3,798,393
3,836,724
3,851,123
184 : 3,789,166
187 : 3,830,988
188 : 3,796,842
189D : 3,787,646
189R : 3,823,277
190 : 3,835,266

CLASS 180

1AW : 3,826,322
1FV : 3,791,468
1VS : 3,810,515
1E : 3,820,614
1F : 3,797,597
3,820,615
3,828,871
1R : 3,822,754
3,831,689
3R : 3,814,197
5R : 3,783,958
3,785,448
3,786,886
3,788,412
3,789,938
3,792,743
3,794,131
3,800,896
3,800,897
3,809,172
3,809,173
3,815,696
3,819,000
3,821,994
3,822,755
3,825,086
3,826,323
3,827,516
3,828,872
3,830,323
3,835,947
3,835,948
3,840,082
3,840,083
3,844,366
3,844,367
3,847,239
3,853,192
3,854,541
3,856,099
6A : 3,783,959
3,814,198
6R : 3,791,469
6.2 : 3,811,524
3,815,697
3,821,995
6.3 : 3,783,963
3,841,423
6.4 : 3,796,275
6.48 : 3,782,488
3,782,489
3,785,449
3,789,940
3,792,744
3,797,598
3,807,521
3,812,925
3,815,698
3,825,087
3,827,517
3,837,417
3,848,690
3,850,258
3,853,193
6.5 : 3,786,887
3,789,939
3,802,524
3,807,520
3,814,199
3,826,324
6.66 : Re.28,039
3,823,791
3,831,690
6.7 : 3,785,450
3,823,790
7J : 3,853,194
8A : 3,788,413
8C : 3,796,276
3,807,519
3,830,324
3,831,691
3,853,196
8E : 3,850,259
8F : 3,845,831
8R : 3,842,926
3,853,195
9.22 : 3,789,941
9.24 : 3,812,926
9.38 : 3,840,084
9.44 : 3,789,942
9.46 : 3,792,745
3,802,525
9.48 : 3,820,616
9.5 : 3,825,088
3,828,873
3,841,424
3,847,240
9.54 : 3,826,325
9.6 : 3,828,874
9.62 : 3,800,901
9.64 : 3,834,477
11 : 3,815,699
3,842,927
12 : 3,825,089
3,827,518
3,854,542
13 : 3,794,132
14A : 3,783,960
3,828,875
3,830,325
3,831,693
3,854,543
14D : 3,817,341
14E : 3,854,544
14R : 3,802,526
3,822,756
3,831,692
3,840,085
3,845,832
19H : 3,819,001
19R : 3,791,470
3,820,617
3,831,694
3,853,197
21 : 3,828,876
24 : 3,810,516
24.02 : 3,804,189
24.11 : 3,786,888
24.12 : 3,854,545
25R : 3,826,326
3,827,519
26R : 3,788,415
3,842,928
27 : 3,788,416
29 : 3,845,833
31 : 3,800,898
32 : 3,817,342
3,819,002
33A : 3,783,961
3,811,528
3,845,834
41 : 3,814,200
3,835,949
3,853,198
42 : 3,833,078
43A : 3,822,757
44E : 3,786,889
44F : 3,783,962
3,804,190
3,833,079
44M : 3,811,525
3,827,528
44R : 3,814,201
3,827,520
3,828,877
3,831,695
3,848,691
49 : 3,800,899
3,804,191
3,810,517
51 : 3,805,908
52 : 3,848,692
53FE : 3,828,878
53WA : 3,837,418
53R : 3,797,599
3,825,091
3,841,425
54A : 3,791,471
3,796,277
3,810,518
3,812,927
3,827,521
3,828,879
3,856,100
3,857,453
54R : 3,845,841
3,847,241
56 : 3,799,283
64A : 3,786,890
3,788,417
3,809,174
64L : 3,783,964
3,834,476
64M : 3,797,600
64R : 3,791,472
3,825,090
3,841,426
65A : 3,791,473
3,799,284
65F : 3,792,742
3,812,928
65R : 3,794,133
3,837,419
3,845,835
65 : 3,796,278
3,841,238
66B : 3,830,326
66R : 3,789,943
3,817,343
3,827,522
3,828,880
3,844,368
68P : 3,789,944
3,815,700
3,831,696
3,834,478
3,844,369
68R : 3,786,891
3,788,418
3,788,419
3,827,523
68.5 : 3,821,996
3,821,997
3,821,998
3,834,479
3,838,745
3,847,242
69C : 3,805,909
3,815,701
3,828,885
69R : 3,789,945
69.1 : 3,785,451
3,809,175
3,815,702
3,826,327
70P : 3,848,694
70R : 3,810,519
3,820,618
3,822,758
3,854,546
70 : 3,827,524
73R : 3,844,370
74 : 3,788,420
3,841,428
75 : 3,828,881
77H : 3,791,474
77R : 3,831,698
3,844,371
77S : 3,831,699
3,841,429
78 : 3,797,601
3,857,454
79 : 3,853,069
79.1 : 3,782,490
3,797,602
3,800,902
3,840,086
3,844,372
79.2B : 3,789,946
3,794,134
3,795,285
3,800,903
3,809,176
3,828,882
3,834,480
79.2C : 3,856,102
79.2R : 3,782,491
3,783,966
3,791,475
3,800,900
3,805,910
3,814,202
3,814,203
3,819,003
3,820,619
3,820,620
3,822,759
3,826,328
3,828,883
3,831,697
3,831,700
3,831,701
3,833,080
3,837,421
3,844,373
3,847,243
3,848,693
3,851,721
3,856,101
3,857,455
79.2 : 3,833,081
79.3 : 3,789,947
82B : 3,830,328
82C : 3,782,492
3,804,192
3,807,522
3,807,523
3,822,760
3,831,702
3,838,746
3,842,929
3,845,836
82R : 3,802,528
3,802,529
3,811,526
3,819,004
3,825,092
3,827,525
3,830,327
3,831,703
3,834,481
3,840,087
3,851,722
82 : 3,792,746
3,794,135
3,797,603
3,802,527
3,823,792
88 : 3,809,177
89A : 3,792,747
3,841,430
3,847,244
89R : 3,797,604
3,802,530
3,831,704
89 : 3,814,204
90 : 3,797,605
3,814,205
3,820,621
3,831,705
3,834,482
3,838,747
3,841,431
3,856,103
90.6 : 3,844,374
91 : 3,789,948
3,789,949
3,791,476
3,794,136
3,805,911
3,815,703
3,830,329
3,834,483
3,837,422
3,841,432
3,842,930
3,853,199
98 : 3,789,950
3,812,929
3,817,344
3,820,622
3,820,623
3,831,706
3,835,950
3,841,427
3,856,104
3,856,105
99 : 3,786,892
3,831,707
3,833,082
3,833,083
101 : 3,830,330
3,838,748
103 : 3,810,520
3,810,521
3,830,331
3,842,931
3,848,695
3,851,723
104 : 3,792,748
3,833,084
105E : 3,800,904
3,804,193
3,820,624
105R : 3,788,421
3,840,088
113 : Re.28,142
3,830,332
114 : 3,782,493
3,788,422
3,802,531
3,827,526
3,834,484
3,850,260
116 : 3,804,197
3,810,522
3,814,206
3,826,330
3,840,089
3,841,433
3,856,106
117 : 3,791,477
3,800,905
3,812,930
3,854,547
118 : 3,802,532
3,805,912
3,835,952
119 : 3,786,893
3,807,524
3,825,093
3,831,708
3,835,951
120 : 3,827,527
121 : 3,791,478
3,811,527
3,822,761
3,857,456
124 : 3,782,494
3,796,279
125 : 3,825,094
3,826,329
3,828,884
3,831,709
127 : 3,792,749
128 : 3,783,965
3,805,913

CLASS 181

.5AP : 3,789,952
.5BE : 3,786,894
3,791,479
.5EC : 3,800,907
.5ED : 3,783,967
3,811,529
.5LD : 3,814,207
.5NC : 3,799,285
.5NP : 3,800,906
3,804,205
.5RC : 3,795,286
.5VM : 3,789,951
3,792,751
3,811,530
.5XC : 3,792,752
.5A : 3,791,480
.5H : 3,804,194
3,805,914
3,810,524
.5R : 3,800,908
3,805,915
23 : 3,810,525
27A : 3,797,606
31B : 3,789,953
3,792,753
3,792,754
3,799,286
3,804,195
3,830,333
3,830,334
33GD : 3,819,010
3,857,459
33HB : 3,820,630
3,842,941
3,848,697
33HC : 3,809,178
3,820,626
3,820,628
3,826,331
3,844,375
3,844,376
33A : 3,783,970
3,800,909
3,827,530
3,833,086
3,842,942
3,856,107
3,857,457
33B : 3,792,755
33D : 3,819,008
3,827,529
33E : 3,794,137
3,812,931
33F : 3,830,335
33G : 3,782,495
3,783,968
3,783,969
3,786,898
3,804,196
3,814,208
3,819,007
3,819,009
3,820,627
3,820,629
3,822,764
3,823,794
3,831,710
3,834,487
3,837,426
3,850,261
3,851,724
33H : 3,821,999
33K : 3,782,496
3,785,452
3,788,423
3,789,954
3,796,280
3,802,536
3,822,763
3,823,793
3,835,955
3,845,839
3,851,725
33R : 3,791,481
3,807,526
3,828,888
33 : 3,782,497
3,822,762
35A : 3,800,910
3,810,526
3,826,332
3,835,956
35B : 3,807,527
3,853,200
35R : 3,791,482
36A : 3,802,538
3,809,179
3,814,209
3,815,705
3,823,795
36R : 3,785,453
3,795,287
3,802,537
3,841,434
3,845,840
42 : 3,791,483
3,795,288
43 : 3,857,458
48 : 3,794,138
49 : 3,786,895
3,823,796
50 : 3,811,531
3,842,932
3,842,940
3,851,726
3,851,727
53 : 3,786,896
3,827,531

CLASS 181—Con.

3,853,201
54 : 3,786,897
3,841,435
56 : 3,794,139
3,838,749
3,854,548
58 : 3,854,549
106 : 3,834,491
3,845,837
116 : 3,835,954
118 : 3,828,886
119 : 3,828,891
3,840,090
120 : 3,833,087
3,837,424
126 : 3,828,887
129 : 3,845,838
131 : 3,837,681
143 : 3,815,706
145 : 3,819,006
146 : 3,834,485
153 : 3,819,005
3,826,333
156 : 3,811,532
3,848,696
164 : 3,833,085
165 : 3,834,486
166 : 3,837,425
176 : 3,802,533
199 : 3,815,707

CLASS 182

2 : 3,791,484
3,809,180
3,826,334
3,830,336
3,834,488
3,841,436
3,842,933
5 : 3,799,287
3,834,489
3,850,262
6 : Re.28,273
3,814,210
3,844,377
9 : 3,840,091
10 : 3,826,335
14 : 3,785,454
3,814,211
3,817,346
15 : 3,826,336
16 : Re.27,914
3,841,437
3,856,108
17 : 3,825,095
3,851,728
3,857,460
18 : 3,800,911
19 : 3,835,957
21 : 3,804,198
22 : 3,785,455
28 : 3,811,533
36 : 3,851,729
3,854,550
37 : 3,837,429
3,842,934
40 : 3,831,711
46 : 3,830,337
48 : 3,796,281
3,811,534
3,819,011
3,833,088
3,838,750
49 : 3,847,245
65 : 3,800 912
70 : 3,809,181
73 : 3,850,263
78 : 3,789,955
3,847,246
81 : 3,807,528
3,842,935
3,847,247
82 : 3,797,607
3,804,199
3,807,529
3,822,000
3,830,338
83 : 3,848,698
84 : 3,856,109
3,856,110
86 : 3,825,096
3,841,438
88 : 3,834,490
91 : 3,799,288
3,804,200
3,825,097
3,826,337
3,833,089
92 : 3,794,140
3,833,090
3,835,958
93 : 3,786,899
3,792,756
106 : 3,791,485
3,825,098
107 : 3,828,889
108 : 3,853,202
112 : 3,797,608
113 : 3,853,203
115 : 3,817,347
3,837,427
119 : 3,782,498
126 : 3,812,932
128 : 3,853,204
129 : 3,788,424
3,815,708
3,830,339
3,837,428
3,842,936
132 : 3,791,486
135 : 3,856,111
137 : 3,851,730
138 : 3,805,916
141 : 3,796,282
3,820,631
3,844,378
142 : 3,817,348
145 : 3,799,289
148 : 3,788,425
3,799,290
3,809,182
155 : 3,810,527
3,817,349
163 : 3,848,699
172 : 3,786,900
3,856,112
178 : 3,850,264
181 : 3,848,700
185 : 3,848,701
186 : 3,809,183
187 : 3,817,350
3,854,551
190 : 3,817,351
194 : 3,856,113
196 : 3,834,492
200 : 3,805,917
201 : 3,791,487
202 : 3,794,141
206 : 3,792,750
222 : 3,854,552
226 : 3,830,340
230 : 3,782,499

CLASS 184

1E 3,788,426
3,791,488
3,805,918
3,814,212
3,837,430
1R : 3,847,248
3R : 3,783,971
5 : 3,791,489
3,817,352
6R : 3,785,456
3,805,919
6 : 3,822,765
6.1 : 3,804,201
3,856,114
6 11 : 3,810,528
6 12 : 3,785,458
3,789,956
3,825,099
3,838,751
3,847,249
3,854,553
6.13 : 3,800,913
6.16 : 3,804,202
3,830,341
6.18 : 3,786,901
3,799,291
6.2 : 3,805,920
3,851,731
3,857,461
6.25 : 3,800,914
6.28 : 3,815,709
6 3 : 3,842,937
3,848,702
6.4 : 3,782,501
3,805,921
3,817,353
6.5 : 3,785,457
3,785,459
3,794,142
3,842,938
7D : 3,809,184
3,837,431
3,837,432
3,841,439
3,850,265
7E : 3,783,973
7R : 3,797,609
3,834,493
10 : 3,822,001
11A : 3,796,283
3,826,338
3,857,462
15R : 3,783,972
3,809,185
3,828,890
3,837,433
3,844,380
16 : 3,823,797
39 : 3,842,939
43 : 3,785,460
45R : 3,822,002
55A : 3,785,461
3,805,922
3,807,530
64 : 3,782,500
3,804,203
104B : 3,817,354
105C : 3,788,427

CLASS 185

37 : 3,812,933
39 : 3,796,284
3,804,204
3,814,213

CLASS 186

1AC : 3,789,957
3,792,757
3,840,092
1A 3,817,355
3,819,012
1R : 3,841,440
3,847,250
3,856,115
3,857,463
29 : 3,844,381

CLASS 187

1R : 3,841,441
1 : 3,800,915
2 : 3,831,712
3 : 3,820,632
8 41 : 3,831,713
8.45 : 3,783,976
8.49 : 3,789,958
3,833,091
8.52 : 3,804,206
8.62 : 3,837,434
8.71 : 3,788,414
8 72 : 3,837,435
9 3,782,502
3,782,503
3,786,902
3,792,758
3,804,207
3,827,532
3,830,342
3,834,494
3,841,442
3,844,382
3,851,732
11 : 3,819,013
12 : 3,831,714
3,833,092
15 : 3,845,842
18 : 3,785,462
3,795,289
19 : 3,804,208
20 : 3,796,285
3,838,752
22 : 3,835,959
25 : 3,799,292
27 : 3,853,205
28 : 3,842,943
3,856,116
29R : Re.28,282
3,782,504
3,783,974
3,783,975
3,785,463
3,788,428
3,791,490
3,792,759
3,804,209
3,807,531
3,814,214
3,814,215
3,814,216
3,815,710
3,815,711
3,815,712
3,820,625
3,822,766
3,828,892
3,831,715
3,834,495
3,837,436
3,841,443
3,844,383
3,845,843
3,847,251
3,851,733
3,851,734
3,851,735
3,854,554
3,857,465
52 : 3,783,977
3,822,767
3,857,466
73 : 3,783,978
3,800,918
3,848,703
86 : 3,848,706
94 : 3,810,529
95 : 3,820,633
3,851,736
3,856,117

CLASS 188

1A : 3,783,979
3,833,094
1B 3,782,506
3,804,210
3,809,186
3,817,356
3,819,014
3,826,339
3,826,340
3,842,945
1C : 3,782,505
3,796,286
3,820,634
3,833,093
3,842,944
3,847,252
1D 3,800,916
2A : 3,847,253
2D : 3,782,507
4R 3,794,144
5 : 3,799,293
3,804,211
18A : 3,788,429
24 : 3,809,187
3,831,716
3,840,093
3,842,946
3,854,555
26 : 3,800,919
29 : 3,811,535
31 : 3,840,094
32 3,800,917
3,810,530
3,811,536
3,845,844
3,845,845
38 3,805,923
42 3,856,118
43 : 3,807,532
62 3,809,188
3,812,934
3,819,017
3,827,533
65 5 3,826,341
67 : 3,799,294
3,828,893
3,840,095
68 3,827,534
69 : 3,842,947
70B : 3,844,385
70R : 3,791,491
3,822,768
3,847,254
3,850,266
71.2 3,825,100
71.4 3,823,798
3,842,948
71.6 3,830,345
3,837,420
3,850,267
71 8 : 3,797,611
3,812,935
3,828,894
3,830,343
3,837,437
3,848,704
71.9 : 3,789,959
3,809,189
3,820,635
3,833,095
3,835,960
3,835,961
3,848,705
3,848,707
3,851,737
72.2 : 3,809,190
3,837,438
3,850,268
72.3 : 3,841,444
72 4 : 3,804,212
72.5 : 3,844,384
72.6 : 3,788,430
3,805,924
3,837,439
72.8 : 3,814,217
72.9 : 3,802,539
3,853,206
73.1 : 3,807,533
3,835,962
3,835,963
3,848,708
73.2 : 3,804,213
3,807,534
73.3 : 3,782,508
3,782,509
3,782,510
3,805,925
3,819,015
3,831,717
3,838,753
3,838,754
3,848,709
73 4 3,804,215
73 5 3,783,980
3,841,445
3,841,446
73.6 3,800,923
74 : 3,789,960
75 : 3,782,511
76 : 3,795,290
3,853,207
77R : 3,820,636
3,828,895
3,841,447
78 : 3,823,799
79 3,797,612
79 5GC : 3,799,295
79 5GE : 3,797,613
3,811,538
3,822,003
79 5GT 3,835,964
3,835,965
79.5SC 3,828,896
79 5K 3,807,535
79.5P 3,794,145
3,805,926
3,811,537
3,838,757
82 3 3,856,119
82 6 3,819,016
3,837,440
3,837,441
82.8 3,799,296
85 : 3,833,096
106A 3,809,191
3,811,539
106F : 3,783,981
3,800,920
3,835,966
106P 3,812,750
3,820,637
107 3,804,214
109 3,788,431
112 3,783,982
3,796,287
3,814,218
3,845,846
129 3,796,288
134 3,782,512
3,797,614
3,800,922
3,835,967
136 3,834,496
138 3,788,432
3,827,535
159 3,837,442
161 3,800,562
165 : 3,805,927
3,840,096
166 : 3,838,755
167 : 3,844,386
170 3,791,492
3,799,297
3,831,718
3,838,756
3,842,949
3,842,950
171 : 3,812,936
3,826,342
3,830,344
181A : 3,794,143
3,833,097
181R : 3,854,556
185 : 3,796,289
187 : 3,844,387
188 : 3,830,346
189 : 3,783,983
3,799,298
195 3,794,146
196BA : 3,783,984
3,809,193
196A 3,837,443
196D 3,811,540
196F 3,827,536
3,831,719
196P 3,835,968
196R : 3,844,388
197 : 3,835,969
202 : 3,842,951
3,850,269
206A : 3,820,638
206R : 3,782,513
3,811,541
218XL : 3,809,192
218R : 3,841,448
244 : 3,851,738
249 3,842,952
251A : 3,856,120
251M : 3,791,493
259 3,811,542
266 3,812,937
274 3,795,291
277 3,791,494
280 3,848,710
282 : 3,799,299
3,814,219
3,826,343
285 3,797,615
287 3,840,097
290 3,805,928
3,822,769
296 3,782,514
298 : 3,797,616
3,800,921
303 : 3,823,800
314 : 3,788,433
3,804,216
3,827,537
315 3,837,444
317 : 3,828,897
319 : 3,827,538
322 : 3,791,495
3,804,217
3,812,938
3,827,539
3,830,347
3,837,445
3,844,389
3,854,557
329 : 3,837,446
335 : 3,853,208
340 3,795,292
343 : 3,831,720
345 : 3,789,961
3,789,962
3,807,536
3,828,898
3,835,970
3,840,098
352 : 3,796,290

CLASS 190

11 : 3,833,098
18A 3,805,929
3,842,953
19 : 3,814,220
41B : 3,809,194
41R : 3,828,899
43 : 3,811,543
3,830,348
3,834,497
44 3,838,758
49 : 3,796,291
3,812,939
52 : 3,837,447
53 : 3,807,537
58A : 3,854,558

CLASS 191

1A : 3,839,606
1 : 3,804,996
3 : 3,846,595
12R : 3,806,670
3,811,017
3,819,880
3,823,279
3,833,774
3,833,775
3,848,711
12 2R : 3,785,464
3,801,752
3,806,671
3,808,382
3,813,501
3,821,496
3,840,713
3,853,209
3,854,017
3,858,011
12 4 : 3,826,879
3,835,267
3,837,448
23 : 3,783,203
25 : 3,826,880
29DM : 3,830,989
3,850,271
29R : 3,850,270
29 : 3,790,725
30 : 3,806,672
3,813,502
3,848,712
32 : 3,826,881
3,835,268
3,848,713
33 : 3,848,714
38 : 3,847,255
41 : 3,829,630

CLASS 191—Con.

44.1 : 3,801,751
45R : 3,848,715
45 : 3,818,152
48 : 3,786,204
3,804,997
49 : 3,797,617
3,808,383
3,816,675
3,847,256
55 : 3,830,990
57 : 3,821,497
3,833,776
62 : 3,835,269
66 : 3,795,777
3,812,304
3,819,881
3,823,278
3,829,631

CLASS 192

.033 : 3,817,358
.062 : 3,810,532
3,847,257
.075 : 3,792,763
.084 : 3,800,926
3,814,224
3,822,771
3,827,540
.09 : 3,834,499
.096 : 3,828,902
.098 : 3,820,641
3G : 3,794,147
3M : 3,792,760
3,792,761
3,792,762
3,799,303
3R : 3,799,300
3,799,301
3,799,302
3,848,716
3S : 3,845,847
3T : 3,820,639
3.3 : 3,810,531
3.33 : 3,817,357
3.34 : 3,814,221
3.54 : 3,783,985
3.57 : 3,789,963
3,799,304
3,851,739
3.59 : 3,841,449
3.62 : 3,856,123
4A : 3,800,924
3,814,222
3,834,498
3,840,099
3,850,273
3,850,274
3,854,559
4B : 3,850,272
4C : 3,830,350
3,831,721
3,837,449
3,841,450
3,853,210
6A : 3,809,195
8C : 3,796,292
8R : 3,819,018
12BA : 3,797,618
3,802,540
3,837,450
12A : 3,828,900
12B : 3,809,196
12D : 3,828,901
13A : 3,815,713
13R : 3,797,619
3,833,099
17C : 3,817,359
17 : 3,812,940
18A : 3,805,930
3,805,931
3,835,971
18R : 3,831,722
22 : 3,791,496
26 : 3,788,434
3,812,941
3,835,972
3,844,390
3,850,275
27 : 3,854,560
29 : 3,789,964
30V : 3,791,497
33R : 3,857,467
33 : 3,799,305
35 : 3,788,435
3,831,723
41A : 3,819,019
3,844,391
45 : 3,799,306
3,800,925
3,800,927
3,805,932
3,820,640
3,840,100
3,844,392
46 : 3,814,223
48.5 : 3,785,465
48.91 : 3,838,759
48.92 : 3,854,561
53E : 3,804,218
53F : 3,795,293
3,856,121
56C : 3,782,515
3,831,724
56F : 3,799,307
56R : 3,797,620
3,835,973
3,837,451
56 : 3,797,621
57 : 3,791,498
58B : 3,809,197
3,840,101
3,841,451
3,856,122
67A : 3,851,740
67R : 3,834,500
70.25 : 3,815,714
70.27 : 3,791,499
70.28 : 3,834,501
78 : 3,817,360
82T : 3,804,219
84C : 3,854,562
3,857,468
85AA : 3,814,225
3,814,226
85AB : 3,804,220
85AT : 3,795,294
85CA : 3,800,928
3,805,933
85R : 3,851,741
85V : 3,789,965
85 : 3,833,100
87.11 : Re.27,937
3,844,393
87.13 : 3,799,308
3,831,725
87.15 : 3,835,974
87.17 : 3,791,500
87.19 : 3,823,801
88A : 3,782,516
88B : 3,788,436
3,804,221
3,856,124
89B : 3,785,466
3,811,544
91R : 3,786,903
3,812,942
93A : 3,791,501
3,812,943
3,848,717
95 : 3,817,361
96 : 3,842,954
98 : 3,788,437
3,805,934
3,815,715
3,847,258
99S : 3,800,929
103FA : 3,819,020
3,831,726
103B : 3,804,222
103F : 3,822,770
3,830,349
3,851,742
104C : 3,807,538
104F : 3,800,930
3,834,502
105BA : 3,810,533
3,850,276
105CF : 3,833,101
105B : 3,812,944
106.1 : 3,802,541
3,811,545
3,817,362
106.2 : 3,799,309
3,800,931
3,809,198
107C : 3,809,200
107M : 3,857,469
107R : 3,786,904
3,841,452
107 : 3,850,277
109A : 3,841,453
109F : 3,809,201
110R : 3,788,438
3,795,295
111A : 3,789,966
3,789,967
3,791,502
3,797,622
3,815,716
3,819,021
3,822,772
3,833,102
3,833,103
111R : 3,841,454
113A : 3,805,935
113B : 3,823,802
3,834,503
3,841,455
127 : 3,856,125
131R : 3,847,259
133 : 3,848,721
134 : 3,819,022
135 : 3,817,363
146 : 3,797,623
150 : 3,807,539

CLASS 193

2C : 3,851,743
2R : 3,817,364
9 : 3,807,540
12 : 3,837,452
25R : 3,797,624
34 : 3,797,625
35MD : 3,785,468
35A : 3,785,467
3,796,293
35R : 3,840,102
36 : 3,785,469
37 : 3,847,260
40 : 3,810,534
3,819,023
3,837,453
43A : 3,823,803
43R : 3,782,517

CLASS 194

1A : 3,841,457
1B : 3,833,104
1E : 3,795,297
1G : 3,791,503
3,834,504
1H : 3,805,936
1K : 3,837,454
1L : 3,795,296
3,827,541
1M : 3,848,718
1N : 3,789,968
3,807,541
3,815,717
3,815,718
3,820,642
3,828,903
3,841,456
1R : 3,792,764
3,809,202
3,838,760
3,856,126
2 : 3,783,986
3,797,626
3,826,344
3,838,761
4C : 3,792,765
3,794,148
4G : 3,783,989
3,815,719
4R : 3,805,937
3,837,455
3,840,103
3,851,744
5 : 3,799,310
10 : 3,783,987
3,791,505
3,796,294
3,800,932
3,828,904
3,828,905
3,844,394
11 : 3,783,988
13 : 3,794,149
3,802,542
3,845,848
15 : 3,815,720
3,822,004
32 : 3,841,458
40 : 3,815,721
41 : 3,797,627
54 : 3,782,518
59 : 3,828,906
61 : 3,788,439
63 : 3,822,775
71 : 3,791,506
3,804,223
72 : 3,828,907
83 : 3,782,519
85 : 3,810,535
97R : 3,845,849
99 : 3,788,440
3,797,628
100A : 3,796,295
101 : 3,792,766

CLASS 195

1.1 : 3,783,098
3,838,003
1.3 : 3,804,713
3,829,361
3,838,004
1.4 : 3,847,737
1.8 : 3,795,581
3,795,582
3,816,249
3,819,480
3,846,236
3,847,738
3,850,748
3,852,155
3,856,624
2 : 3,783,099
3,817,830
3,823,069
3,841,966
3,843,464
3,855,062
3 : 3,833,472
4 : 3,810,819
3,813,288
3,813,289
5 : 3,798,126
3,806,411
3,821,080
6 : 3,806,412
3,840,433
7 : 3,817,831
11 : 3,788,910
3,832,284
3,836,432
27 : 3,806,422
28N : 3,784,444
3,785,926
3,796,631
3,806,413
3,808,100
3,816,251
3,819,481
3,819,482
3,827,936
3,849,249
3,850,749
3,852,156
28R : 3,784,445
3,796,630
3,799,840
3,801,455
3,801,456
3,804,714
3,806,414
3,813,290
3,813,316
3,816,250
3,816,252
3,822,187
3,823,070
3,834,989
3,839,151
3,843,465
3,843,466
3,846,237
3,846,238
3,847,739
3,853,704
3,855,063
29R : 3,794,561
29 : 3,787,287
3,791,924
3,791,925
3,795,583
3,796,632
3,801,457
3,801,458
3,808,101
3,812,009
3,813,317
3,816,253
3,816,254
3,819,483
3,821,081
3,825,472
3,830,696
3,833,473
3,838,008
3,841,967
3,841,968
3,843,467
3,849,250
3,849,251
30 : 3,784,446
3,791,926
3,799,841
3,801,459
3,809,611
3,816,255
3,816,256
3,840,434
3,843,441
3,850,750
3,853,705
31F : 3,788,945
3,812,010
3,813,318
3,817,832
3,821,082
3,826,714
3,829,362
3,843,442
3,847,740
3,847,741
31P : 3,827,937
3,856,625
31R : 3,788,946
3,795,584
3,804,715
3,804,716
3,806,415
3,812,011
3,819,484
3,830,697
3,832,285
3,838,005
3,838,006
3,838,007
3,853,706
31 : 3,783,100
32 : 3,829,363
33 : 3,812,012
36P : 3,787,288
36R : 3,809,612
3,816,257
3,825,473
3,847,742
37 : 3,793,146
47 : 3,790,444
3,816,258
49 : 3,856,626
51A : 3,801,460
51R : 3,785,927
3,788,947
3,790,445
3,793,148
3,806,418
3,839,152
3,844,889
3,853,707
51 : 3,822,188
62 : 3,796,633
3,806,416
3,810,820
3,816,259
3,816,260
3,817,833
3,827,938
3,844,890
3,849,252
63 : 3,783,101
3,791,927
3,794,563
3,796,634
3,806,417
3,809,613
3,810,821
3,821,083
3,824,150
3,830,699
3,841,969
3,841,970
3,841,971
3,843,443
3,847,743
3,850,751
3,852,157
65 : 3,787,289
3,795,585
3,796,635
3,798,127
3,804,717
3,808,102
3,813,319
3,833,474
3,838,009
3,847,744
3,855,064
3,855,065
66A : 3,783,102
3,843,445
66R : 3,790,446
3,791,928
3,793,149
3,794,562
3,796,636
3,801,461
3,801,462
3,804,718
3,806,419
3,806,420
3,810,822
3,810,823
3,812,013
3,813,320
3,817,834
3,826,715
3,826,716
3,827,939
3,827,940
3,834,988
3,843,444
3,846,239
68 : 3,788,948
3,795,586
3,798,128
3,801,463
3,802,997
3,804,719
3,821,084
3,834,990
3,836,433
3,843,446
3,843,447
3,844,891
3,844,892
3,846,240
3,847,745
3,849,253
3,853,708
80R : 3,793,147
3,794,564
3,798,129
3,798,130
3,799,842
3,801,464
3,801,465
3,802,998
3,802,999
3,806,421
3,812,014
3,817,835
3,817,836
3,819,485
3,819,486
3,821,085
3,833,475
3,847,746
3,853,709
3,855,066
80 : 3,827,941
3,832,286
81 : 3,784,447
3,809,614
3,832,287
3,843,448
3,855,067
96 : Re 28,276
3,793,150
3,816,261
3,833,476
3,843,449
3,847,747
3,857,756
99 : 3,783,103
3,819,487
3,843,450
3,853,710
100 : 3,785,929
3,788,949
3,796,637
3,803,000
3,816,262
3,827,942
3,846,241
3,852,158
3,856,627
102 3,843,451
103.5C : 3,814,668
3,839,154
103.5R : 3,787,290
3,788,950
3,790,447
3,791,929
3,791,930
3,791,931
3,791,932
3,793,151
3,798,131
3,799,843
3,801,466
3,804,720
3,809,615
3,809,616
3,812,015
3,814,669
3,816,263
3,817,837
3,817,838
3,819,488
3,822,189
3,823,071
3,823,072
3,825,474
3,826,717
3,830,700
3,834,991
3,838,010
3,838,011
3,839,153
3,843,453
3,846,242
3,846,243
3,850,752
3,856,628
103.5 : 3,843,452
104 : 3,783,104
3,825,475
3,846,244
107 : 3,841,972
109 : 3,793,152
3,806,423

CLASS 195—Con.

3,833,477
3,846,245
3,846,246
3,847,748
3,850,753
3,857,757
111 3,793,153
115 3,844,893
116 3,821,086
3,849,254
120 3,788,951
3,830,701
127 3,783,105
3,785,930
3,787,291
3,788,952
3,791,933
3,796,638
3,799,844
3,806,424
3,809,617
3,814,670
3,819,489
3,819,490
3,821,087
3,825,476
3,827,943
3,830,702
3,838,012
3,839,155
3,841,973
3,843,454
3,843,455
3,844,894
3,846,247
3,846,248
3,847,749
3,850,754
3,853,711
3,853,712
129 3,840,435
3,849,255
131 3,853,713
139 3,783,106
3,784,448
3,793,154
3,796,639
3,801,467
3,808,103
3,812,016
3,816,264
3,830,703
3,832,288
3,834,992
3,838,013
3,843,456
3,844,895
3,844,896
3,849,256
140 3,785,928
3,809,618
3,817,839
141 3,801,468
142 3,824,151
3,844,897
3,847,750

CLASS 196

14 5 3,827,944
111 3,846,249
126 3,825,477
132 3,838,014
155 3,847,751
3,855,068

CLASS 197

1A 3,809,203
3,809,204
3,820,644
1R 3,782,520
3,788,441
3,789,969
3,795,298
3,797,629
3,802,543
3,802,544
3,804,224
3,807,545
3,814,227
3,817,365
3,819,024
3,819,025
3,820,643
3,822,005
3,828,908
3,831,727
3,831,728
3,831,729
3,833,105
3,833,106
3,834,505
3,834,506
3,835,975
3,837,460
3,842,955
3,844,395
3,845,850
3,847,262
3,848,719
3,848,720
3,850,278
3,854,563
3,854,564
3,857,470
1.5 3,844,396
2 3,805,938
6.1 3,823,804
3,851,745
6 4 3,785,470
3,842,956
3,842,957
6 7 3,820,645
3,822,773
3,834,507
3,837,456
3,840,104
16 3,788,443
3,809,205
3,814,228
3,817,366
3,827,542
3,828,909
17 3,786,905
3,789,970
3,838,762
18 3,789,971
3,799,311
3,811,546
3,814,229
3,817,367
3,822,774
3,833,107
3,837,457
3,842,958
3,853,211
19 3,802,545
3,805,939
3,812,945
3,823,805
3,825,101
3,837,458
3,837,459
3,844,397
3,850,279
20 3,805,940
33 3,823,806
49 3,795,299
3,795,300
3,800,933
3,804,225
52 3,800,934
3,826,345
3,838,764
3,842,959
53 3,805,941
3,838,765
3,840,105
3,842,960
3,848,722
55 3,794,150
3,807,542
3,823,807
3,825,102
3,827,543
60 3,814,230
63 3,785,471
3,834,508
3,834,509
82 3,799,312
3,819,028
3,835,976
3,840,106
84A 3,792,767
98 3,797,630
3,828,910
3,831,730
3,856,127
100 3,847,263
102 3,848,723
103 3,822,776
114R 3,820,646
3,828,911
3,847,264
120 3,834,510
126 3,837,461
127R 3,815,722
3,826,346
3,840,107
129 3,812,946
3,847,261
133P 3,799,313
133R 3,797,631
3,799,314
3,802,546
3,804,226
3,810,536
3,823,808
3,827,544
3,856,128
3,857,471
144 3,851,746
151 3,799,315
3,804,227
3,807,543
3,833,108
3,834,511
3,837,462
3,854,565
158 3,782,521
161 3,786,906
3,841,459
164 3,825,103
165 3,811,547
168 3,814,231
3,830,351
3,831,731
171 3,819,026
172 3,825,104
3,847,265
175 3,807,544
3,819,027
3,833,109
3,837,463
176 3,854,566
181 3,786,907
3,788,442
3,799,316
3,834,512
186A 3,830,352
186R 3,837,464
189 3,819,029
3,828,912

CLASS 198

1 3,791,504
3,850,280
2 3,788,444
9 3,828,913
3,847,266
16R 3,789,972
3,809,206
3,834,513
3,835,977
3,842,961
16 3,834,514
19 3,789,973
3,794,151
3,797,632
3,805,942
3,811,548
3,812,947
3,814,232
3,856,129
20C 3,825,105
3,854,567
20R 3,782,522
3,783,990
3,795,301
3,799,317
3,805,943
3,805,944
3,812,948
3,826,347
3,830,353
3,831,732
3,838,763
3,841,460
3,847,267
3,857,472
20 3,789,974
3,794,152
3,830,360
21 3,811,549
3,812,949
3,817,368
22R 3,782,523
3,835,978
3,845,851
3,851,747
24 3,782,525
3,800,935
3,856,130
25 3,782,527
3,795,302
3,802,547
3,823,809
3,842,962
26 3,799,318
3,823,810
3,856,131
27 3,834,515
3,837,465
3,853,212
29 3,799,319
3,823,811
3,848,724
30 3,792,768
3,828,914
3,830,359
3,835,979
3,837,466
3,841,461
3,854,568
3,856,132
31AA 3,782,526
3,812,950
31AB 3,804,228
3,822,777
3,823,812
3,853,213
31AC 3,822,006
3,822,007
3,837,467
3,842,963
3,848,746
32 3,791,507
3,831,733
3,850,281
33AA 3,782,524
3,835,985
33AB 3,783,991
3,783,992
3,786,908
33AC 3,785,473
34A 3,791,508
34 3,794,154
3,795,303
3,800,936
3,809,207
3,812,951
3,820,648
3,826,348
3,827,545
3,830,358
3,833,110
3,845,852
3,851,748
3,854,569
35 3,799,321
3,799,322
3,820,649
3,822,008
3,848,725
3,850,282
36 3,782,528
3,788,445
3,788,446
3,804,229
3,831,735
3,851,749
38 3,785,474
3,799,323
3,815,723
39 3,797,633
3,841,462
40 3,802,548
3,822,009
3,834,518
3,844,400
3,847,268
41 3,782,529
3,785,475
3,788,447
3,791,509
3,831,736
3,834,519
3,844,401
3,847,269
43 3,797,634
44 3,817,369
45 3,799,324
53 3,827,546
54 3,830,357
56 3,788,448
57 3,810,537
3,812,952
3,831,737
75 3,797,635
76 3,823,813
78 3,845,853
81 3,826,349
82 3,826,350
83 3,805,945
85 3,809,208
88 3,828,915
3,850,283
95 3,842,964
99 3,844,402
101 3,825,106
103 3,822,778
3,842,965
106 3,837,469
107 3,788,449
108 3,848,726
109 3,796,296
3,841,463
3,844,403
110 3,834,520
115 3,828,916
3,841,464
126 3,842,966
127E 3,782,530
127R 3,791,510
3,799,325
3,804,230
3,807,546
3,810,538
3,814,233
3,826,351
3,827,547
3,828,917
3,830,355
3,830,356
3,840,110
3,853,214
3,857,473
127 3,840,109
3,848,727
130 3,799,326
131 3,786,909
3,788,450
3,788,451
3,794,157
3,796,297
3,800,937
3,807,547
3,811,554
3,812,953
3,851,750
3,857,474
136 3,794,156
3,826,352
3,857,476
137 3,857,475
138 3,812,954
139 3,788,452
3,795,304
3,796,298
3,825,107
3,826,353
3,835,980
140 3,783,993
3,842,967
3,847,270
143 3,814,234
145 3,795,305
152 3,822,010
153 3,788,453
155 3,782,531
3,828,918
3,848,728
3,857,477
158 3,786,910
3,854,570
160 3,828,919
162 3,854,571
165 3,802,549
3,805,946
3,819,030
3,830,354
3,844,398
3,844,399
3,850,284
167 3,809,209
168 3,788,454
3,822,779
3,847,271
170 3,799,327
3,812,955
171 3,785,472
3,826,354
3,848,729
172 3,791,511
3,819,031
174 3,804,231
3,854,572
177R 3,847,272
3,854,573
177 3,811,555
179 3,783,994
3,802,550
3,809,210
3,850,285
3,851,751
180 3,789,975
3,819,032
181 3,854,574
182 3,788,455
3,838,767
3,854,575
3,856,133
183 3,848,730
184 3,782,532
3,827,548
3,837,470
3,845,854
3,854,576
189 3,785,476
3,805,947
3,842,968
3,856,134
190 3,840,111
192R 3,795,306
3,809,211
3,815,724
192 3,851,752
193 3,842,969
3,848,731
194 3,794,155
195 3,799,328
3,804,232
3,807,548
3,815,725
3,842,970
3,857,478
196 3,782,533
199 3,805,948
202 3,805,950
3,840,112
203 3,807,549
3,834,521
204 3,788,457
3,788,458
3,800,938
3,811,556
3,820,650
3,822,011
3,825,108
3,835,981
3,835,982
3,844,404
3,844,405
3,848,732
3,856,135
210 3,797,636
3,834,522
3,837,471
3,850,286
211 3,805,949
3,848,733
213 3,802,551
3,812,956
3,841,465
3,842,971
3,844,406
3,845,855
3,845,856
218 3,785,477
3,788,459
3,795,307
3,802,552
3,837,472
3,838,768
3,838,769
219 3,786,911
3,789,976
3,802,553
3,815,726
3,825,109
3,837,473
3,850,287
3,857,479
220BA 3,826,355
3,835,983
3,835,984
3,850,288
220BC 3,789,977
3,838,770
220CA 3,826,356
3,834,523
3,845,857
220CB 3,817,370
3,842,972
220CC 3,786,912
220DB 3,796,299
220A 3,788,456
221 3,788,460
3,796,300
3,797,637
3,799,329
3,807,550
3,827,549
3,828,920
3,841,468
224 3,799,330
229 3,782,535
3,788,461
3,841,469
3,851,753
230 3,782,534
3,795,308
3,802,554
3,811,557
3,815,727
3,815,728
3,841,470
3,848,734
232 3,809,212
3,834,524
233 3,782,536
3,794,158
235 3,809,214
236 3,797,638
3,837,468
3,847,273
3,853,215
238 3,838,771
239 3,799,320
240 3,837,474
3,842,973
244 3,820,647
249 3,809,213
252 3,797,639
253 3,811,552
255 3,831,734

CLASS 198—Con.

3,833,111
3,838,766
266 : 3,834,517
270 : 3,794,153
3,850,289
271 : 3,791,512
3,797,640
272 : 3,811,550
3,840,108
273 : 3,823,815
279 : 3,831,738
280 : 3,797,641
283 : 3,811,553
3,833,112
3,834,516
287 : 3,815,729
3,815,730
3,828,921
288 : 3,791,513
3,811,551
3,815,731
289 : 3,841,471

CLASS 200

1R : Re.28,134
3,816,676
3,819,882
3,824,354
1V : 3,800,103
5EA : 3,845,255
5EB : 3,783,204
5A : 3,783,205
3,786,205
3,789,167
3,796,843
3,798,394
3,800,104
3,806,673
3,808,384
3,818,153
3,826,882
3,829,632
3,845,254
3,849,611
3,854,018
3,856,998
5B : 3,836,736
5E : 3,796,844
3,843,851
5R : 3,784,765
3,849,610
3,856,997
6A : 3,811,018
3,814,871
3,818,154
3,828,148
3,835,270
6B : 3,792,206
11DA : 3,801,753
11TC : 3,783,206
3,813,503
11TW : 3,809,830
11A : 3,794,784
11C : 3,800,105
11D : 3,822,368
11J : 3,803,370
3,819,883
3,849,612
11K : 3,856,999
15 : 3,800,106
16A : 3,829,633
16D : 3,786,206
3,800,107
3,843,852
3,846,596
3,857,000
3,858,012
16F : 3,824,355
16R : 3,829,634
17R : 3,796,845
3,798,395
18 : 3,793,491
3,793,496
3,806,674
3,818,155
3,821,498
19WG : 3,829,635
19R : 3,789,168
3,795,778
27A : 3,819,884
30A : 3,798,396
31A : 3,833,777
31R : 3,852,542
33R : 3,814,872
3,818,156
3,833,778
3,833,779
3,839,607
34 : 3,798,397
3,829,636
35R : 3,792,207
3,819,885
3,825,702
3,830,993
38BA : 3,821,502
3,846,597
38CA : 3,811,019
38FA : 3,801,754
38B : 3,790,726
3,814,874
3,818,157
3,819,886
3,823,280
3,824,357
38C : 3,809,831
38R : 3,821,503
3,845,256
39R : 3,812,306
42T : 3,784,766
3,816,677
43 : 3,801,761
44 : 3,783,207
3,793,497
3,793,500
3,794,796
3,798,398
3,801,755
3,801,756
3,803,371
3,806,675
3,806,676
3,814,873
3,816,678
3,819,887
3,840,714
46 : 3,825,703
47 : 3,793,492
3,819,888
3,829,637
3,851,125
48A : 3,812,309
3,836,737
48R : 3,813,504
3,819,889
3,830,994
3,838,233
3,855,433
48V : 3,784,767
3,792,221
50AA : 3,783,208
3,783,209
3,784,764
3,793,493
3,793,494
3,804,998
3,823,281
3,833,780
50B : 3,801,757
50C : 3,789,169
3,801,758
51R : 3,786,208
3,792,208
3,812,310
3,832,503
51.07 : 3,839,608
51.09 : 3,816,679
3,843,853
3,843,854
3,846,598
52R : 3,784,768
3,784,769
3,803,372
3,803,373
3,812,307
3,821,504
3,842,221
56R : 3,825,704
60 : 3,835,272
3,851,126
61.04 : 3,787,650
3,808,385
61.08 : 3,793,501
3,801,759
3,803,374
3,819,890
3,822,369
3,848,099
3,848,100
61.11 : 3,826,883
61.13 : 3,806,677
3,821,499
3,858,013
61.18 : 3,790,728
3,809,832
3,823,282
3,823,283
3,838,235
61.19 : 3,832,501
61.21 : 3,818,159
61.25 : 3,828,149
61.27 : 3,794,785
3,796,846
3,809,833
3,829,638
3,849,613
3,852,543
61.34 : Re.27,971
61.36 : 3,784,770
61.4 : 3,783,210
61.41 : 3,792,209
3,849,614
61.42 : 3,812,311
61.44 : 3,842,222
61.45M : 3,784,773
61.45R : 3,793,498
3,794,786
3,795,780
3,798,399
3,812,308
3,813,505
3,818,160
3,832,507
3,836,738
61.45 : 3,792,211
61.46 : 3,828,150
61.47 : 3,787,647
3,789,170
3,818,161
3,829,639
3,836,739
61.48 : 3,814,875
3,835,273
61.49 : 3,790,727
61.5 : 3,783,211
61.51 : 3,816,680
61.53 : Re.28,251
3,794,794
3,812,312
61.56 : 3,838,236
61.58B : 3,806,678
3,833,781
3,842,223
61.58R : 3,814,876
61.59 : 3,792,210
61.61 : 3,855,432
61.62 : 3,800,108
61.64 : 3,857,001
3,857,002
61.7 : 3,803,375
3,838,234
3,840,715
61.79 : 3,825,705
61.81 : 3,849,615
61.86 : 3,786,207
3,800,109
3,824,356
3,845,257
3,851,127
61.88 : 3,790,729
3,795,779
3,811,020
61.89 : 3,794,787
3,823,284
3,846,599
61.93 : 3,794,791
67DA : 3,828,151
3,830,995
3,838,237
67DB : 3,816,681
3,857,003
67C : 3,786,209
3,800,110
67D : 3,794,788
3,809,834
3,819,891
67G : 3,825,711
68 : 3,792,212
80B : 3,838,238
80R : 3,804,999
3,852,545
81H : 3,823,285
3,845,258
81.4 : 3,786,210
81.9M : 3,822,370
81.9R : 3,842,224
3,845,259
3,851,128
82B : 3,784,771
3,806,679
3,823,286
3,832,502
82D : 3,811,021
3,825,706
82R : 3,849,616
3,852,544
83B : 3,793,495
3,839,609
83C : 3,852,546
83J : 3,843,855
83N : 3,809,835
3,814,877
3,829,640
3,845,260
83R : 3,786,212
3,798,400
3,858,014
83S : 3,789,171
3,816,685
3,824,358
3,845,265
3,846,600
83T : 3,786,211
83Y : 3,784,772
3,835,271
3,852,547
83Z : 3,786,218
3,794,789
83 : 3,828,152
84C : 3,798,401
3,857,004
85A : 3,825,707
3,845,261
86R : 3,794,790
3,812,313
3,818,162
3,821,500
3,825,277
3,830,991
3,851,129
86.5 : 3,833,782
144AP : 3,842,225
144B : 3,783,213
3,784,774
3,786,214
3,792,213
3,792,214
3,805,000
3,806,680
3,809,836
3,811,022
3,812,314
3,813,506
3,814,878
3,814,880
3,814,881
3,814,882
3,814,885
3,818,163
3,818,164
3,818,166
3,819,892
3,821,505
3,823,287
3,823,288
3,825,789
3,836,740
3,839,611
3,839,612
3,843,856
3,845,262
3,849,617
3,852,555
3,855,434
3,855,435
3,857,005
144C : 3,786,213
3,792,215
3,800,111
3,801,760
3,818,165
144R : 3,803,376
144 : 3,783,212
3,814,879
146R : 3,784,775
3,787,651
3,792,216
3,819,893
3,824,359
3,825,708
148BV 3,805,001
3,821,506
148A : 3,786,215
3,787,652
3,801,762
3,813,507
3,816,684
3,824,360
3,829,641
3,839,613
3,852,551
148B : 3,792,217
3,792,218
3,806,682
3,814,884
3,816,682
3,816,683
3,823,289
3,846,601
3,852,550
3,858,015
148D : 3,786,216
148E : 3,793,499
3,806,681
3,846,602
148F : 3,824,361
3,852,548
3,857,006
148G : 3,814,883
148J : 3,787,648
148R : 3,789,175
3,801,763
3,801,764
3,821,507
3,829,642
3,835,274
3,836,741
3,840,716
3,842,226
3,849,618
3,852,549
3,854,019
3,855,436
3,855,437
150C : 3,818,167
150R : 3,805,002
3,830,992
3,842,227
3,848,101
151 : 3,842,228
153LA : 3,787,649
3,806,683
3,806,685
3,828,153
3,858,018
153LB : Re.28,249
3,828,154
3,836,742
3,858,017
153SC : 3,783,214
3,789,172
3,790,731
3,794,792
3,806,684
3,808,387
3,823,290
3,832,504
3,835,275
3,845,263
3,849,619
153G : 3,783,215
3,794,798
3,794,799
3,801,765
3,808,386
3,818,168
3,852,552
3,852,553
153H : 3,857,007
153J : 3,789,173
3,808,388
3,821,528
3,824,362
3,857,008
153K : 3,787,653
153L : 3,833,783
3,848,102
153P : 3,811,023
3,858,016
153R : 3,851,130
3,855,438
153T : 3,809,837
3,829,644
153V : 3,790,730
155R : 3,821,501
156 : 3,819,894
3,852,554
157 : 3,801,766
3,805,003
3,814,886
3,822,372
3,823,291
3,829,645
3,833,784
3,846,603
3,849,620
158 : 3,832,505
159A : 3,808,389
3,818,169
3,858,019
3,858,020
159B : 3,819,895
3,826,885
3,829,646
159R : Re.27,963
3,792,219
3,796,847
3,809,838
3,821,529
3,823,292
3,826,884
3,842,229
3,855,439
160 : 3,809,839
3,811,024
3,822,371
3,828,155
3,835,276
161 : 3,783,216
3,798,402
3,800,112
3,801,767
162 : 3,814,887
163 : 3,792,220
3,801,768
164 : 3,858,021
165 : 3,818,170
166BB : 3,790,732
166J : 3,790,733
168D : 3,846,604
168G : 3,789,176
3,790,734
168R : 3,789,174
169R : 3,792,222
170A : 3,787,654
172A : 3,789,177
175 : 3,796,848
3,838,239
192 : 3,825,709
214 : 3,786,217
3,845,264
221 : 3,809,842
241 : 3,852,557
246 : 3,808,390
249 : 3,821,530
3,835,278
256 : Re.28,243
263 : 3,819,897
264 : 3,829,648
266 : 3,826,886
268 : 3,813,508
276 : 3,842,230
283 : 3,819,896
3,842,231
284 : 3,805,005
3,812,305
3,840,717
289 : 3,829,647
3,848,103
290 : 3,805,006
293 : 3,794,795
295 : 3,800,113
300 : 3,816,686
302 : 3,821,531
308 : 3,794,800
3,806,686
310 : 3,849,621
3,852,556
311 : 3,805,004
314 : 3,805,007
3,832,506
316 : 3,846,605
317 : 3,811,025
318 : 3,835,277
321 : 3,806,687
3,809,840
3,839,614
3,854,020
328 : 3,824,363
329 : 3,809,841
330 : 3,800,114
3,821,532
331 : 3,825,710
3,839,615
332 : 3,805,008
3,832,508
3,835,279
338 : 3,821,533
3,821,534

CLASS 201

1 : 3,838,015
3,843,459
2 : 3,836,434
2.5 : 3,841,974
3,843,457
3,855,069
15 : 3,822,190
17 : 3,801,469
3,812,017
23 : 3,855,070
25 : 3,823,073
27 : 3,836,435
32 : 3,847,752
39 : 3,790,448
3,806,425
3,809,619
3,843,458
3,846,250
40 : 3,857,758
41 : 3,839,156

CLASS 202

83 : 3,838,016
100 : 3,794,565
117 : 3,839,157
118 : 3,787,292
119 : 3,850,755
121 : 3,855,071
139 : 3,809,620
3,834,993
3,841,975
140 : 3,849,258
141 : 3:806,426
3,838,017
142 : 3,801,470
144 : 3,839,158
151 : 3,833,4.8
154 : 3,844,898
158 : 3,856,629
160 : 3,783,107
3,794,566
3,839,159
173 : 3,788,953
3,791,934
3,801,471

CLASS 202—Con.

3,808,104
3,839,160
3,844,899
3,855,072
3,856,630
174 : Re.27,982
3,824,154
3,824,155
3,830,704
3,832,289
3,834,994
3,849,259
176 : 3,803,001
3,825,491
177 : 3,827,945
180 : 3,784,449
3,824,156
181 : 3,826,718
3,849,260
185A : 3,795,587
185 : 3,784,450
189 : 3,830,705
205 : 3,809,621
227 : 3,843,461
3,844,900
3,852,159
230 : 3,812,018
3,843,460
234 : 3,785,931
3,846,251
235 : 3,833,479
236 : 3,841,976
241 : 3,817,840
3,822,191
3,841,977
3,847,753
248 : 3,785,932
3,834,995
256 : 3,804,721
262 : 3,846,252
3,850,756
3,855,073
263 : 3,785,933
3,785,934
3,801,472
3,801,473
3,809,622
3,830,729
3,839,161
3,840,436
3,844,901
267 : 3,792,769
269 : 3,821,088

CLASS 203

1 : 3,803,002
3,826,719
2 : 3,793,157
3,830,698
3,840,437
3,855,074
6 : 3,852,160
3,852,161
7 : 3,814,671
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8 : 3,794,567
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9 : 3,816,265
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18 : 3,824,177
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37 : 3,855,078
38 : 3,816,268
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39 : 3,822,193
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46 : 3,844,902
47 : 3,852,163
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49 : 3,822,192
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51 : 3,844,903
52 : 3,843,488
53 : 3,798,132
56 : 3,838,020
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57 : 3,847,755
58 : 3,817,842
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67 : 3,794,568
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70 : 3,819,493
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87 : 3,834,997
88 : 3,833,480
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92 : 3,804,723
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CLASS 204

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105M 3,795,596
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128 3,855,091
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129 : Re.28,083
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129.1 : 3,803,009
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129.2 : 3,849,271
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159.21 : 3,830,715
159.22 : Re.28,173
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159.23 : 3,790,460

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176 : 3,833,492
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180P : Re.28,192
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CLASS 206

.5 : 3,797,642
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.8 : 3,837,475
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5 : 3,819,033
5.1 : 3,822,780
3,857,480
6 : 3,825,110
7D : 3,783,995
7K : 3,831,740
17.5 : 3,783,996
19.5R : 3,800,939
3,804,233
38R : 3,799,331
41R : 3,797,644
42 : 3,800,940
3,807,551
3,817,372
3,820,655
43 : 3,783,997
3,783,998
44R : 3,786,914
3,799,332
3,847,274
3,850,290
44.11 : 3,850,291
45 : 3,847,275
45.11 : 3,835,987
45.12 : 3,782,538
45.14 : 3,796,301
3,812,957
3,814,235
3,819,034
3,819,035
3,822,781
3,847,276
3,853,216
3,857,481
45.15 : 3,786,915
45.19 : 3,794,793
45.23 : 3,783,999
45.25 : 3,848,735
45.31 : 3,785,478
3,812,958
3,835,988
3,835,989
3,853,741
45.33 : 3,826,357
3,854,577
45.34 : 3,809,216
3,837,476
3,842,974
3,844,409
46H : 3,797,645
47A : 3,785,479
3,785,481
3,797,646
47R : 3,784,000
3,785,480
51 : 3,797,647
52F : 3,784,001
3,791,514
53 : 3,785,482
3,809,218
3,833,114
55K : 3,809,219
59A : 3,785,483
65C : 3,784,002
3,785,484
65E : 3,784,003
65S : 3,788,462
3,788,463
72 : 3,814,236
3,820,656
3,837,477
3,842,975
3,857,482
73 : 3,810,539
3,856,137
74 : 3,796,302
80A : 3,784,004
83.5 : 3,797,650
84 : 3,784,005
3,825,111
107 : 3,797,651
150 : 3,830,361
3,831,741
151 : 3,822,012
161 : 3,811,561
3,834,525
163 : 3,815,732
166 : 3,820,657
167 : 3,814,237
3,814,238
173 : 3,794,210
181 : 3,827,550
3,850,292
187 : 3,857,483
203 : 3,842,976
204 : 3,809,223
3,826,358
205 : 3,804,236
3,841,466
3,850,294
214 : 3,827,551
216 : 3,819,036
3,826,359
3,833,113
3,851,756
219 : 3,809,224
3,831,742
3,841,467
3,847,279
220 : 3,796,303
3,809,225
221 : 3,856,138
222 : 3,819,037
223 : 3,795,309
3,802,555
3,819,038
3,822,013
3,822,783
3,830,362
3,840,113
3,848,736
3,850,293
3,851,757
3,853,217
3,854,578
225 : 3,823,814
227 : 3,857,484
229 : 3,797,652
3,809,226
233 : 3,845,858
254 : 3,828,923
264 : 3,809,227
277 : 3,797,648
304 : 3,850,295
305 : 3,857,485
306 : 3,809,228
3,809,229
3,809,230
3,833,115
3,835,990
3,847,280
310 : 3,825,112
312 : 3,826,360
314 : 3,809,231
315 : 3,819,040
3,848,737
3,853,222
317 : 3,811,562
320 : 3,797,653
3,809,232
3,812,959
3,835,986
3,845,859
3,854,579
322 : 3,815,733
326 : 3,797,654
328 : 3,796,304
3,809,233
3,851,758
329 : 3,841,472
330 : 3,797,655
334 : 3,850,296
335 : 3,797,656
338 : 3,812,961
3,831,743
3,841,473
3,845,860
3,851,759
340 : 3,856,139
343 : 3,828,924
3,835,991
346 : 3,841,474
3,850,297
347 : 3,828,925
349 : 3,823,817
3,850,298
356 : 3,797,657
365 : 3,820,652
386 : 3,825,113
3,831,744
3,853,218
3,857,486
387 : 3,812,960
3,830,363
3,848,738
388 : 3,819,039
3,856,140
390 : 3,819,041
3,820,651
3,823,818

CLASS 206--Con.

	3,835,992
391	3,822,784
	3,841,475
392	3,804,234
398	3,809,222
403	3,853,223
407	3,796,305
	3,842,977
	3,856,141
409	3,826,361
411	3,851,761
422	3,822,785
423	3,814,239
424	3,826,362
	3,827,552
425	3,851,762
426	3,854,580
427	3,812,962
	3,828,926
	3,837,478
	3,841,476
430	3,826,363
431	3,833,116
432	3,817,373
438	3,856,143
443	3,815,734
	3,819,042
	3,830,364
	3,848,739
448	3,809,234
	3,853,219
449	3,819,043
451	3,804,237
	3,835,993
455	3,792,771
459	3,804,238
	3,811,563
460	3,854,581
461	3,809,221
	3,840,114
462	3,796,306
	3,856,144
463	3,857,487
466	3,853,220
468	3,812,963
469	3,811,564
471	3,830,365
478	3,811,565
482	3,799,333
484	3,797,658
	3,809,220
485	3,815,735
489	3,837,479
491	3,841,477
	3,841,478
	3,847,282
494	3,834,527
497	3,804,235
	3,837,480
499	3,809,235
	3,835,994
501	3,791,552
	3,815,736
503	3,804,239
504	3,836,043
506	3,840,115
507	3,819,044
	3,825,114
508	3,820,685
	3,854,582
509	3,811,566
511	3,828,927
519	3,809,236
	3,836,042
520	3,820,684
	3,831,745
	3,838,772
	3,854,583
521	3,796,307
	3,853,221
523	3,845,861
524	3,841,479
525	3,820,653
526	3,834,528
527	3,854,584
528	3,834,526
530	3,856,142
534	3,844,408
539	3,847,281
549	3,851,754
586	3,835,995

CLASS 208

6	3,856,657
8	3,790,467
	3,791,956
	3,808,119
	3,819,506
	3,839,186
	3,841,991
	3,849,287
	3,850,738
	3,852,182
9	3,813,329
10	3,790,468
	3,790,469
	3,791,957
	3,796,650
	3,823,084
	3,840,456
	3,844,928
	3,846,275
	3,852,183
	3,856,658
11	3,784,462
	3,784,464
	3,803,021
	3,803,022
	3,808,120
	3,841,992
	3,841,993
	3,841,994
	3,844,929
	3,844,930
	3,846,276
	3,847,789
	3,850,739
13	3,835,021
14	3,839,188
	3,849,288
15	3,791,958
	3,793,181
	3,814,679
	3,835,022
16	3,835,023
18	3,839,189
19	3,791,959
	3,804,743
21	3,826,735
22	3,788,970
	3,835,024
23	3,793,189
24	3,796,651
	3,804,744
25	3,835,025
	3,847,790
	3,847,791
31	3,846,277
33	3,806,442
	3,850,740
39	3,796,652
40	3,794,579
44	3,839,190
46	3,803,023
	3,844,931
48AA	3,798,153
48Q	3,841,981
	3,842,122
48R	3,827,967
	3,850,741
49	3,785,953
	3,785,957
	3,827,968
50	3,817,853
57	3,788,971
	3,791,960
	3,793,190
	3,844,932
	3,846,278
58	3,790,470
	3,852,207
59	Re 27,856
	3,788,972
	3,788,973
	3,788,974
	3,793,191
	3,808,122
	3,817,854
	3,826,736
	3,830,728
	3,844,933
60	3,787,313
	3,787,314
	3,788,975
	3,806,443
	3,847,792
61	3,816,294
64	3,852,184
65	3,791,961
	3,798,154
	3,849,289
66	3,813,330
	3,844,934
	3,849,290
68	3,806,444
70	3,793,192
	3,847,793
72	3,821,103
74	3,784,463
76	3,803,024
78	3,801,493
	3,849,291
79	3,801,494
	3,844,935
80	3,785,955
	3,791,962
	3,799,864
	3,804,745
	3,856,659
86	3,816,295
87	3,785,958
	3,806,445
88	3,847,794
89	3,788,976
	3,827,969
	3,829,376
	3,841,995
	3,843,508
	3,852,185
	3,852,186
	3,852,187
	3,855,113
93	3,785,956
	3,821,104
	3,846,279
95	3,796,653
	3,827,970
97	3,801,495
	3,825,485
107	3,803,025
108	Re 28,128
	3,824,178
	3,824,179
	3,830,723
	3,836,452
	3,838,038
	3,838,039
	3,839,191
	3,844,936
	3,844,937
	3,847,795
110	3,794,580
	3,804,741
	3,825,486
111	Re 27,857
	3,783,123
	3,783,124
	3,790,471
	3,790,472
	3,791,963
	3,793,182
	3,795,606
	3,801,496
	3,801,497
	3,803,026
	3,803,027
	3,803,028
	3,804,742
	3,804,746
	3,810,830
	3,816,296
	3,816,297
	3,824,180
	3,830,724
	3,833,499
	3,835,026
	3,835,027
	3,835,028
	3,836,454
	3,838,040
	3,843,509
	3,843,510
	3,847,796
	3,849,292
	3,849,293
	3,853,742
	3,853,743
	3,853,747
112	3,812,028
	3,816,298
	3,841,996
113	3,808,121
	3,812,029
	3,835,029
114	3,847,797
	3,850,742
	3,852,188
120	3,785,959
	3,788,977
	3,791,964
	3,804,747
	3,830,725
	3,835,030
	3,835,031
	3,835,032
	3,838,036
	3,838,037
	3,838,041
	3,843,511
	3,846,280
	3,852,189
121	3,855,114
125	3,835,033
127	3,853,744
131	3,799,865
134	3,793,183
135	3,785,960
	3,855,115
138	3,830,726
	3,852,190
	3,856,660
	3,856,661
139	3,785,961
	3,790,473
	3,796,654
	3,798,155
	3,799,866
	3,799,867
	3,801,498
	3,806,446
	3,806,447
	3,816,300
	3,819,507
	3,821,105
	3,825,487
	3,827,971
	3,827,972
	3,827,973
	3,830,727
	3,835,034
	3,839,192
	3,839,193
	3,839,194
	3,839,195
	3,844,938
	3,846,281
	3,846,282
	3,846,283
	3,850,747
	3,853,745
	3,857,780
143	3,816,299
	3,824,181
	3,826,737
	3,827,974
	3,836,453
144	3,830,730
153	3,799,868
	3,826,738
157	3,826,739
162	3,849,294
164	3,785,962
166	3,849,295
171	3,785,963
	3,856,662
174	3,839,196
	3,839,197
179	3,791,965
180	3,819,508
181	3,790,474
	3,835,035
183	3,793,184
188	3,824,182
	3,855,116
191	3,783,125
	3,785,964
	3,809,643
206	3,853,746
208M	3,785,965
	3,787,315
	3,788,978
	3,791,966
208R	3,784,465
	3,816,301
209	3,847,798
	3,850,743
	3,856,663
210	3,795,607
	3,809,644
	3,814,681
	3,847,799
	3,850,744
211	3,799,869
	3,804,748
	3,830,731
212	3,817,855
	3,825,488
	3,843,512
213	3,785,966
	3,817,856
214	3,839,187
216	3,785,967
	3,791,967
	3,796,655
	3,798,156
	3,814,682
	3,814,683
	3,814,684
	3,819,509
	3,823,085
	3,846,284
	3,846,285
	3,846,286
	3,846,287
	3,849,296
	3,852,165
226	3,850,745
236	3,847,800
241	3,804,749
249	3,835,036
251H	3,813,331
	3,838,042
251R	3,785,968
	3,793,185
	3,838,043
	3,849,297
251	3,791,968
	3,798,157
	3,799,870
253	3,804,750
	3,856,664
254H	3,850,746
255	3,788,979
	3,853,748
260	3,835,037
263	3,824,183
	3,846,288
264	3,793,186
282	3,843,513
289	3,793,187
290	3,819,510
307	3,833,498
	3,853,749
	3,855,117
308	Re 27,888
	3,847,801
309	3,830,732
310	3,825,490
	3,836,455
	3,843,514
	3,849,298
	3,849,299
	3,849,300
313	3,793,188
321	3,810,831
323	3,816,302
324	3,795,608
	3,799,871
326	3,843,515
327	3,825,489
333	3,788,980
340	3,812,030
347	3,852,166
351	3,783,126
353	3,819,511
361	3,784,466
370	3,804,752

CLASS 209

1	3,788,465
	3,834,529
2	3,782,539
	3,831,746
3	3,826,364
	3,833,117
	3,834,530
	3,854,585
4	3,837,481
5	3,805,951
	3,826,365
	3,837,482
	3,857,781
9	3,796,308
	3,802,556
	3,835,996
10	3,789,978
	3,838,773
11	3,799,334
	3,807,552
	3,814,240
	3,831,747
12	3,794,159
	3,823,819
	3,831,748
17	3,819,045
28	3,833,118
30	3,837,483
44	3,815,737
	3,823,820
73	3,782,540
	3,784,006
	3,789,979
	3,791,515
	3,802,557
	3,804,240
	3,810,540
	3,811,567
	3,812,964
	3,825,115
	3,835,997
	3,837,484
	3,844,411
	3,850,299
	3,856,665
	3,857,488
74F	3,800,941
74M	3,819,046
	3,834,531
	3,847,283
74R	3,782,541
	3,789,980
	3,791,517
	3,791,518
	3,796,309
	3,807,553
	3,817,374
	3,823,821
	3,828,928
	3,837,485
74	3,782,542
	3,791,516
	3,826,366
74.4M	3,812,965
75	3,782,543
	3,785,485
	3,802,558
78	3,789,981
79	3,788,466
80	3,814,241
	3,819,047
	3,823,822
80.5	3,785,486
	3,786,916
	3,789,982
	3,791,519
	3,796,310
	3,799,335
	3,800,942
	3,809,237
	3,827,553
	3,841,480
	3,853,224
81R	3,810,541
	3,847,284
82	3,785,487
	3,815,738
	3,834,532
83	3,809,238
85	3,784,007
	3,797,659
	3,799,336
90	3,794,160
95	3,827,554
98	3,805,952
99	3,811,568
	3,833,119
	3,840,116
106	3,794,161
	3,817,375
	3,837,487
	3,848,741
110.5	3,804,241
	3,831,749
111.5	3,795,310
111.6	3,782,544
	3,789,983
	3,804,242
	3,854,586
111.7	3,799,337
	3,802,559
	3,814,242
	3,827,555
	3,835,998
	3,837,486
	3,848,742
	3,854,587
111.8	3,809,239
114	3,782,545
	3,799,338
115	3,799,339
	3,805,953
116	3,807,554
121	3,807,555
123	3,786,917
125	3,804,248
	3,805,954
127R	3,799,340
	3,853,750
141	3,825,116
160	3,831,750
166	3,782,546
	3,804,243
	3,807,556
	3,807,557
	3,819,048
	3,822,014
	3,827,556
	3,830,366
	3,834,533
	3,844,412
	3,844,939
	3,845,862
	3,852,167
	3,853,751
167	3,785,488
	3,788,467
	3,811,569
	3,827,557
	3,837,488
	3,837,489
170	3,815,739
172.5	3,794,162
	3,799,341
	3,857,489
173	3,792,772
	3,822,015
209	3,844,413
211	3,785,489
	3,804,244
214	3,849,301
218	3,848,743
219	3,856,666
222	3,822,016
223A	3,814,243
223	3,794,163
	3,830,367

CLASS 209—Con.

233 : 3,817,376
235 : 3,802,560
237 : 3,800,943
240 : 3,804,245
243 : 3,794,164
3,826,367
247 : 3,831,751
250 : 3,819,049
3,857,490
251 : 3,835,999
254 : 3,819,050
264 : 3,804,246
3,815,740
268 : 3,782,547
270 : 3,855,118
273 : 3,786,918
3,804,247
3,814,244
3,849,302
275 : 3,796,311
288 : 3,837,490
301 : 3,794,166
303 : 3,845,863
310 : 3,841,481
312 : 3,796,312
319 : 3,815,741
323 : 3,841,482
325 : 3,794,165
326 : 3,834,534
330 : 3,825,118
393 : 3,848,744
394 : 3,831,752
395 : 3,795,311
3,805,955
399 : 3,811,570
3,831,753
3,833,120
419 : 3,851,763
434 : 3,786,919
447 : 3,855,119
464 : 3,807,558
467 : 3,844,414
469 : 3,842,978
3,852,168
473 : 3,804,249
475 : 3,804,250
499 : 3,797,660
505 : 3,789,984

CLASS 210

1 : 3,821,106
3,824,184
3 : 3,817,857
3,824,185
3,841,998
3,855,120
4 : 3,835,038
3,849,303
6 : 3,787,316
3,806,448
7 : 3,824,186
3,847,802
8 : 3,819,512
3,846,289
3,847,803
9 : 3,794,581
11 : 3,794,582
3,801,499
3,829,377
3,843,517
3,846,290
3,855,121
3,856,667
12 : 3,821,107
14 : 3,817,858
3,839,198
3,840,457
3,846,291
3,846,292
3,849,304
15 : 3,808,123
3,841,997
16 : 3,803,029
3,836,456
17 : 3,835,039
3,841,999
3,853,752
18 : 3,829,379
3,846,293
19 : 3,785,969
3,826,740
20 : 3,788,981
3,839,199
21 : 3,796,660
3,799,872
3,804,753
3,809,645
3,832,300
3,856,668
22 : Re.28,002
3,783,127
3,799,873
3,822,201
3,823,000
3,825,492
3,827,565
3,827,975
3,830,733
3,830,734
3,839,200
3,839,201
3,840,458
3,843,516
3,844,940
3,847,809
3,857,782
23 : 3,785,970
3,791,969
3,794,583
3,795,609
3,800,944
3,804,754
3,810,832
3,816,303
3,819,513
3,821,108
3,822,202
3,823,086
3,825,493
3,827,976
3,835,040
3,836,457
3,836,458
3,842,000
3,842,001
3,846,295
3,847,804
3,850,797
3,853,753
3,853,754
3,853,755
3,853,756
3,853,757
3,855,122
24 : 3,788,982
3,794,584
26 : 3,803,030
27 : 3,783,128
3,835,041
3,846,296
3,853,758
28 : 3,788,983
3,808,124
3,835,042
3,836,459
29 : 3,817,860
30 : 3,783,129
3,788,984
3,793,193
3,812,031
3,829,380
31C : 3,784,467
3,787,317
3,790,475
3,796,657
3,808,125
3,814,255
3,822,203
3,823,087
3,835,043
3,843,518
3,846,297
3,850,798
3,856,669
31 : 3,855,123
32 : 3,803,031
3,810,833
3,842,002
3,856,670
33 : 3,788,985
3,798,158
3,798,159
3,813,333
3,846,298
3,847,805
36 : 3,791,520
3,816,304
3,821,109
37 : 3,803,032
3,835,044
38 : 3,849,306
40 : 3,785,972
3,803,033
3,806,449
3,819,514
3,844,941
42 : 3,792,773
3,816,305
3,819,515
3,829,378
3,838,044
43 : 3,830,735
3,842,003
44 : 3,784,468
3,809,240
3,822,204
3,836,460
3,842,004
3,846,299
3,855,124
45 : 3,847,806
46 : 3,847,807
3,855,125
47 : 3,790,476
3,790,477
3,814,686
3,817,861
3,842,005
3,846,300
3,850,799
49 : 3,814,687
3,816,306
3,835,045
50 : 3,804,751
3,804,755
3,810,542
3,819,051
3,826,741
3,844,942
52 : 3,812,032
3,822,205
3,838,045
53 : 3,798,160
3,830,736
54 : 3,801,500
3,806,450
3,835,046
3,839,202
3,849,307
3,850,800
56 : 3,836,461
57 : 3,817,859
58 : 3,784,469
3,793,194
3,806,451
3,810,834
3,832,301
3,836,462
59 : 3,788,468
3,801,501
3,804,756
3,804,757
3,806,452
3,810,835
3,814,685
60 : 3,846,301
63 : 3,808,126
3,817,862
3,819,516
3,821,110
3,823,088
3,826,742
3,835,047
3,835,048
3,835,049
3,852,192
3,853,759
3,853,760
3,856,671
3,856,672
3,856,673
64 : 3,785,971
3,814,680
3,843,519
65 : 3,787,318
3,796,656
3,796,658
3,796,659
3,804,758
3,842,006
3,842,007
66 : 3,847,808
67 : 3,791,521
3,844,943
70 : 3,812,966
3,828,929
71 : 3,802,561
3,846,302
3,852,191
3,856,674
73 : 3,788,469
3,797,661
3,799,342
3,800,945
3,837,491
3,844,944
3,844,945
3,846,303
3,852,193
3,856,675
74 : 3,814,245
75 : 3,834,535
76 : 3,817,377
77 : 3,789,985
3,807,559
3,855,126
78 : 3,788,470
3,797,662
3,797,663
3,799,343
3,814,246
79 : 3,823,823
80 : 3,814,247
3,817,378
3,831,754
3,840,117
3,846,304
82 : 3,826,368
3,826,369
83 : 3,797,664
3,804,251
3,807,560
3,814,248
3,815,742
3,852,194
84 : 3,794,167
3,800,946
3,804,252
85 : 3,804,253
3,838,774
3,840,118
86 : 3,814,249
3,823,824
3,850,801
87 : 3,809,241
3,841,483
90 : 3,786,920
3,794,168
3,814,250
3,814,251
3,819,052
3,827,558
3,840,119
3,855,127
91 : 3,833,121
94 : 3,782,548
3,788,471
3,814,252
3,815,743
3,815,744
3,817,379
3,830,368
3,852,195
95 : 3,782,549
3,841,484
96 : 3,796,318
3,799,344
3,802,562
3,805,956
3,809,243
3,815,745
3,847,810
3,856,676
3,856,677
97 : 3,814,253
3,825,119
98 : 3,805,957
3,849,308
100 : 3,853,761
103 : 3,788,472
104 : 3,784,008
3,820,658
3,825,120
3,834,536
3,836,000
3,839,203
3,841,485
3,844,946
106 : 3,850,802
108 : 3,819,053
3,822,786
3,831,755
3,841,486
3,847,811
3,853,762
109 : 3,785,490
3,799,345
3,826,370
3,831,756
112 : 3,788,473
114 : 3,784,009
3,784,010
116 : 3,849,305
117 : 3,800,947
120 : 3,802,563
121 : 3,789,986
123 : 3,841,487
124 : 3,799,346
130 : 3,785,491
3,786,921
3,807,561
3,844,947
3,853,763
3,855,128
131 : 3,817,380
132 : 3,822,787
3,825,121
133 : 3,852,196
134 : 3,782,550
3,795,312
3,799,347
3,802,564
3,815,746
3,825,122
136 : 3,786,922
3,794,170
3,800,948
3,805,958
3,807,562
3,809,244
3,811,571
3,834,537
137 : 3,788,474
3,828,930
138 : 3,825,494
3,843,521
3,857,783
139 : 3,807,563
140 : 3,794,169
3,815,747
3,817,381
142 : 3,850,803
143 : 3,831,757
3,849,309
3,852,197
144 : 3,799,348
145 : 3,822,017
149 : 3,785,492
150 : 3,827,559
3,837,492
3,846,305
3,847,812
152 : 3,786,923
3,810,543
3,811,572
3,844,948
154 : 3,799,349
3,834,538
155 : 3,850,804
160 : 3,802,565
3,856,678
161 : 3,843,520
162 : 3,836,463
163 : 3,815,748
3,815,749
3,828,931
167 : 3,788,475
3,810,544
3,834,539
3,836,001
3,840,120
3,850,805
168 : 3,784,011
3,841,488
169 : Re.28,116
3,785,493
3,785,494
3,814,254
3,817,382
3,826,371
3,827,560
3,828,932
3,850,806
3,856,679
170 : 3,784,012
3,805,959
3,817,383
3,817,864
3,823,825
3,844,950
3,850,807
171 : 3,800,949
172 : 3,826,372
174 : Re.27,946
3,802,566
3,812,967
177 : 3,807,564
3,817,384
179 : 3,782,551
3,827,985
3,843,522
180 : 3,827,561
181 : 3,839,204
184 : 3,856,680
188 : 3,849,311
189 : 3,796,319
3,796,320
3,802,567
3,802,568
192 : 3,817,865
194 : 3,788,476
3,804,255
195 : 3,788,477
3,809,242
3,819,054
3,820,659
3,828,933
3,834,540
3,850,808
3,853,764
196 : 3,849,310
197 : 3,788,478
3,837,493
198C : 3,788,479
3,791,522
3,791,523
3,795,313
3,810,545
3,820,660
3,826,373
3,830,369
3,839,205
3,846,306
3,853,765
3,855,129
3,855,130
3,856,681
3,857,784
199 : 3,831,758
200 : 3,822,788
201 : 3,807,565
3,807,566
202 : 3,796,321
3,815,750
205 : 3,794,171
207 : 3,809,245
3,833,122
208 : 3,795,314
3,850,810
210 : 3,785,495
217 : 3,791,525
219 : 3,834,541
221 : 3,799,350
3,802,569
222 : 3,804,256
3,834,542
223 : 3,841,489
3,850,811
225 : 3,807,567
3,823,826
3,826,374
231 : 3,850,812
232 : 3,789,987
3,791,524
3,799,351
3,809,246
3,819,055
3,825,123
3,831,759
3,834,543
3,836,002
3,847,813
3,850,813
236 : 3,797,665
3,853,766
237 : 3,788,480
3,847,814
3,849,312
238 : 3,823,827
241 : 3,833,123
3,836,003
242 : 3,782,552
3,782,553
3,784,013
3,785,496
3,788,481
3,789,988
3,794,175
3,794,176
3,795,315
3,800,950
3,800,951
3,810,546
3,810,547
3,810,548
3,812,968
3,815,751
3,817,385
3,822,789
3,823,828
3,830,370
3,831,760
3,836,004
3,838,775
3,847,815
3,847,816
3,853,767
3,853,768
257 : 3,786,924
3,794,172
3,794,173
259 : 3,837,494
3,839,206
263 : 3,784,014
265 : 3,797,666
3,830,371
266 : 3,815,752
3,836,005
3,841,490
274 : 3,812,969
3,831,761
278 : 3,809,247
282 : 3,785,497
3,799,352
284 : 3,789,989
3,815,753
291 : 3,826,375
294 : 3,856,682
297 : 3,810,549
3,814,688
3,831,762
3,847,817
298 : 3,795,316
3,850,814
304 : 3,797,667
3,802,570
3,807,568

CLASS 210—Con.

	3,827,562
310	3,789,990
314	3,837,495
316	3,812,970
317	3,789,991
321	3,784,470
	3,786,925
	3,788,482
	3,791,526
	3,794,174
	3,795,317
	3,795,318
	3,796,313
	3,796,314
	3,805,960
	3,811,573
	3,813,334
	3,817,386
	3,817,387
	3,819,056
	3,820,661
	3,823,829
	3,827,563
	3,827,564
	3,830,372
	3,831,763
	3,834,544
	3,834,545
	3,834,546
	3,837,496
	3,838,776
	3,840,121
	3,841,491
	3,847,818
	3,850,815
	3,852,198
	3,853,769
	3,857,785
322	3,784,015
	3,796,315
	3,817,388
323	3,814,256
	3,822,018
	3,846,307
324	3,800,952
327	3,812,971
330	3,823,830
	3,825,124
331	3,846,308
	3,857,786
332	3,796,316
	3,814,257
333	3,784,016
335	3,804,257
336	3,856,683
338	3,827,566
349	3,837,497
350	3,782,554
	3,805,961
351	3,785,498
354	3,784,017
	3,838,046
359	3,814,258
369	3,799,353
370	3,846,309
376	3,831,764
377	3,794,177
378	3,844,949
383	3,855,131
386	3,796,317
387	3,791,527
	3,836,006
	3,837,498
391	3,814,259
393	3,784,018
396	3,814,260
400	3,840,122
	3,849,313
401	3,800,953
	3,807,569
	3,825,125
404	3,782,555
	3,794,178
	3,837,499
405	3,789,992
408	3,823,831
409	3,782,556
	3,794,179
	3,795,319
411	3,840,123
413	3,836,464
414	3,827,567
416	3,788,483
440	3,843,523
444	3,847,819
445	3,794,180
	3,815,754
447	3,788,484
448	3,817,389
	3,827,568
453	3,814,261
455	3,855,132
457	3,828,934
	3,847,820
460	3,804,258
	3,817,390
	3,833,124
465	3,822,019
470	3,857,787
471	3,846,320
474	3,788,485
477	3,833,125
484	3,831,765
486	3,784,019
	3,795,320
488	3,847,821
489	3,812,972
	3,830,373
490	3,804,259
	3,837,500
	3,855,133
493	3,799,354
	3,849,314
494	3,807,570
495	3,792,774
496	3,788,486
497	3,786,926
	3,800,954
497.1	3,834,547
500	3,789,993
	3,799,355
	3,799,356
	3,807,571
	3,841,492
	3,847,822
502	3,812,973
508	3,831,766
512	3,846,321
	3,850,816
513	3,804,260
519	3,804,261
	3,814,262
	3,826,376
520	3,857,788
521	3,782,557
522	3,797,668
	3,837,501
	3,852,199
523	3,828,935
526	3,831,767
528	3,800,955
531	3,833,126
533	3,800,956

CLASS 211

1	3,830,374
	3,831,768
1.3	3,784,020
1.5	3,817,391
	3,847,285
	3,851,764
4	3,785,499
	3,786,927
	3,805,962
	3,850,300
5	3,785,500
	3,786,928
	3,820,662
7	3,785,501
	3,827,569
8	3,857,491
10	3,807,572
	3,827,570
13	3,782,558
	3,802,571
	3,811,574
	3,814,263
	3,817,392
	3,836,007
	3,847,286
	3,854,588
14	3,842,979
17	3,782,559
19	3,828,936
23	3,812,974
26	3,850,301
32	3,805,963
37	Re.28,001
38	3,802,572
40	3,786,931
	3,812,975
	3,856,145
41	3,800,957
	3,810,433
	3,815,755
	3,826,377
	3,838,777
42	3,857,492
43	3,784,021
	3,800,958
	3,844,415
44	3,797,669
45	3,854,589
49D	3,784,022
	3,788,487
	3,805,964
	3,848,745
49R	3,836,008
50	3,817,393
	3,819,057
57	3,815,756
59	3,799,357
	3,827,571
	3,830,375
60SK	3,826,378
60A	3,786,932
60R	3,792,775
	3,815,757
60T	3,812,976
	3,819,058
	3,822,020
	3,822,790
	3,842,980
65	3,794,181
69.6	3,810,550
71	3,825,126
74	3,807,573
	3,815,758
	3,842,981
	3,854,590
77	3,805,965
81	3,827,572
86	3,789,994
	3,828,937
	3,833,127
88	3,791,528
	3,850,302
89	3,800,959
	3,853,225
90	3,786,933
	3,836,009
94	3,794,182
	3,797,670
96	3,825,127
104	3,853,226
105.1	3,784,023
110	3,817,394
113	3,789,995
	3,831,769
118	3,792,776
	3,802,573
	3,834,548
119	3,789,996
119.01	3,823,832
123	3,788,488
	3,854,591
124	3,800,960
126	3,842,982
131	3,784,024
	3,833,128
134	3,785,502
	3,802,574
	3,850,303
	3,856,146
148	3,784,025
	3,811,575
	3,834,549
	3,856,147
	3,856,148
149	3,827,573
153	3,845,864
162	3,844,416
	3,853,227
163	3,788,489
169	3,792,777
170	3,817,395
176	3,788,490
	3,794,183
	3,797,671
	3,807,574
177	3,812,977
	3,848,747
	3,857,494
178A	3,857,493
178R	3,817,396
	3,848,748
181	3,784,026
182	3,786,934
	3,805,966
	3,840,124
184	3,784,027
	3,827,574
	3,851,765

CLASS 212

1	3,792,778
2	3,792,779
3	3,814,264
	3,828,938
7	3,850,304
8A	3,815,759
8B	3,785,503
8R	3,842,983
	3,848,749
	3,855,954
8	3,797,672
	3,807,575
	3,828,939
11	3,784,028
	3,786,935
	3,786,936
	3,789,997
	3,854,592
14	3,784,029
	3,805,967
	3,828,940
	3,833,129
15	3,825,128
18	3,844,417
20	3,851,766
21	3,850,305
25	3,788,491
35R	3,811,576
	3,812,979
	3,819,059
35	3,814,265
38	3,856,149
39MS	3,834,550
	3,834,551
39R	3,792,780
	3,833,130
	3,854,593
39	3,841,493
42.5	3,831,770
46A	3,794,184
	3,856,150
48	3,851,767
49	3,822,791
	3,836,010
	3,842,984
55	3,788,492
	3,795,321
	3,804,262
	3,809,248
	3,809,249
	3,809,250
	3,815,760
	3,831,771
	3,837,502
	3,841,494
	3,842,985
	3,844,418
	3,856,151
56	3,854,594
57	3,817,397
	3,845,865
58R	3,850,306
59R	3,799,358
	3,850,307
59	3,786,937
	3,792,781
63	3,796,322
64	3,802,575
	3,845,866
65	3,804,263
	3,845,869
69	3,811,577
	3,848,750
83	3,837,503
84	3,785,504
	3,831,772
95	3,834,552
98	3,817,398
99	3,820,663
105	3,794,185
122	3,844,419
124	3,791,529
125	3,789,998
	3,826,380
	3,841,495
	3,842,986
132	3,850,308
135	3,810,551
139	3,831,773
144	3,785,505
	3,804,264
	3,828,941
	3,830,376
	3,836,011
145	3,791,530
	3,830,377
	3,831,774
	3,836,012
	3,840,125
	3,848,751
	3,850,309
	3,854,595
	3,856,152

CLASS 213

1R	3,817,399
1.3	3,842,987
8	3,789,999
	3,791,531
	3,791,532
	3,791,533
	3,797,673
	3,799,359
	3,800,961
	3,802,576
	3,810,552
	3,814,266
	3,822,021
	3,827,575
	3,854,596
15	3,809,251
20	3,788,493
22	3,799,360
24	3,809,252
	3,817,400
40R	3,823,833
43	3,791,534
	3,819,060
	3,831,775
	3,841,496
	3,851,768
45	3,838,778
	3,840,126
50.5	3,802,577
54	3,836,013
57	3,797,674
67A	3,856,153
75TC	3,831,776
	3,840,127
	3,850,310
.6	3,784,030
	3,802,578
	3,812,980
	3,854,597
100R	3,854,599
110	3,856,154
111	3,847,288
121	3,845,867
142	3,856,155
146	3,850,311
	3,853,228
147	3,850,312
151	3,856,156
	3,857,495
158	3,831,777
	3,833,131
159	3,805,968
166	3,814,267
	3,834,553
	3,834,554
201	3,812,978
211	3,854,598

CLASS 214

1BB	3,782,561
	3,812,981
	3,819,061
	3,826,382
	3,830,382
	3,842,990
	3,848,754
	3,850,313
	3,851,771
	3,854,600
1BC	3,784,031
	3,851,769
1BD	3,786,938
	3,790,001
	3,792,782
	3,795,324
	3,807,576
	3,809,255
	3,826,383
	3,831,778
	3,840,128
	3,841,499
1BE	3,822,792
	3,834,556
1BH	3,785,507
	3,834,557
1BS	3,782,560
	3,848,752
1BT	3,817,402
	3,820,667
	3,826,381
	3,834,555
	3,834,558
	3,834,559
	3,841,497
	3,856,157
	3,857,496
1BV	3,820,666
1CM	3,790,002
	3,815,761
	3,817,403
1PB	3,827,581
1QA	3,812,982
1QC	3,799,361
	3,841,498
1QD	3,842,989
1QG	3,795,322
1SW	3,822,023
	3,828,942
	3,842,988
1A	3,836,014
	3,844,421
1B	3,836,016
	3,848,753
1C	3,819,064
1D	3,797,675
	3,799,362
	3,817,401
	3,820,665
1H	3,788,494
	3,794,186
	3,857,497
1P	Re.28,071
	3,785,506
	3,831,779
	3,836,015
	3,844,420
1Q	3,795,323
	3,819,062
	3,830,378
	3,851,772
1R	3,791,535
	3,797,676
	3,805,969
	3,807,577
	3,807,578
	3,822,022
1S	3,790,003
	3,838,779
1.2	3,799,363
	3,812,983
1.3	3,804,265
1.5	3,809,253
	3,817,404
	3,820,668
2.5	3,792,783
	3,795,326
	3,796,323
	3,799,364
	3,800,962
	3,810,553
	3,825,129
	3,828,943
	3,851,770
3	3,819,063
	3,834,560
6BA	3,805,971
	3,831,781
	3,837,504
	3,837,505
	3,844,423
	3,854,602
6DK	3,804,266
	3,823,834
	3,823,835
	3,856,158
6DS	3,831,780
6FS	3,836,017
	3,836,018
	3,841,500
6B	3,788,495
	3,807,579
	3,807,580
	3,809,256
	3,817,405
	3,840,129
	3,853,229
6C	3,788,496
6D	3,805,970
	3,810,554
	3,827,576
6G	3,833,132
6H	3,790,004
	3,792,784
	3,822,793
6M	3,782,562
	3,785,508
6P	3,788,497
	3,809,254
	3,827,577
	3,831,782
	3,844,422
	3,850,314
	3,854,601
6S	3,822,795
	3,842,995
6.5	3,791,537
	3,828,944
	3,851,773
7	3,811,578
	3,827,582
	3,831,783
	3,831,784
8.5SS	3,820,669
8.5A	3,815,762
	3,857,498
8.5C	3,809,257
	3,827,579
	3,827,580
	3,850,315
8.5D	3,797,677
	3,805,978
	3,822,024
8.5G	3,795,327
	3,831,785
8.5H	3,785,509
8.5K	3,796,324
	3,804,267
8.5R	3,828,945
9	3,837,506
10	3,814,268
	3,847,289
10.5R	3,788,498
	3,805,972
	3,807,581

CLASS 214—Con.

3,809,258
3,830,380
3,830,381
3,840,130
3,842,991
11A : 3,786,939
11C : 3,785,510
11R : 3,799,365
13 : 3,826,384
3,841,501
14 : 3,785,511
3,794,187
3,795,325
3,804,268
3,807,582
3,819,065
3,820,664
3,836,019
3,856,159
15B : 3,812,984
15D : 3,857,499
15E : 3,796,325
3,847,290
15R : 3,784,032
16B : 3,804,270
3,819,066
3,825,130
3,854,603
16R : 3,804,269
3,815,763
3,827,578
3,838,780
3,842,992
16.1CB : 3,786,930
16.1CF : 3,857,500
16.1DB . 3,820,670
16.1DC : 3,856,160
16.1EC : 3,802,579
16.1ED : 3,786,940
16.1B : 3,795,328
16.4A : Re.27,871
3,782,564
3,782,565
3,786,929
3,786,942
3,786,943
3,786,944
3,790,005
3,790,006
3,791,536
3,792,785
3,800,963
3,802,580
3,802,581
3,805,974
3,809,259
3,822,025
3,830,379
3,831,786
3,840,131
3,848,755
3,854,604
3,854,605
16.4B : 3,788,499
3,797,678
3,805,973
16.4C : 3,817,406
3,820,671
3,833,133
3,836,020
3,850,316
16.4R : 3,782,563
3,804,271
3,804,272
3,809,263
3,823,836
3,850,317
16.6 : 3,791,538
3,799,366
17CA : 3,794,190
3,826,385
17CB : 3,804,273
3,817,408
17DA : 3,794,188
3,800,964
3,802,583
3,817,407
3,817,409
3,820,672
3,828,946
3,828,947
3,851,774
17DB . 3,822,796
3,830,383
3,842,993
17B : 3,841,502
17C : 3,791,539
3,802,582
3,838,781
17D[illegible] : 3,785,512
3,790,007
3,809,260
3,823,837

3,833,134
3,833,137
3,837,507
18SC : 3,794,189
3,827,583
18R : 3,851,775
18.22 : 3,785,513
19 : 3,784,033
21 : 3,784,034
3,807,583
23 : 3,799,367
3,831,787
24 : 3,850,318
26 : 3,819,067
27 : 3,847,291
32 : 3,800,965
35R : 3,796,326
3,799,368
3,805,975
36 . 3,827,584
37 : 3,799,369
38BA : 3,834,562
38BB : 3,796,327
38CA : 3,804,274
38CC : 3,799,370
3,805,976
3,809,261
38C : 3,819,068
3,825,131
38D . 3,807,584
3,811,579
38R : 3,785,514
3,844,424
41 : 3,782,566
3,788,500
3,819,069
3,827,585
3,836,021
3,836,022
3,838,782
3,842,994
3,857,501
42A : 3,786,945
3,817,410
42R : 3,796,328
3,831,792
3,845,868
44R : 3,799,371
3,802,584
49 : 3,819,070
3,838,783
55 : 3,796,329
3,811,580
59A : 3,822,794
63 : 3,790,008
3,828,948
3,836,023
64 2 : 3,833,135
75G : 3,785,515
3,794,193
3,799,372
3,842,996
3,847,292
75H : 3,784,035
3,794,192
3,797,679
3,836,024
75R : 3,786,947
3,791,540
3,841,503
75T : 3,791,541
3,795,329
3,831,788
77P : 3,799,373
3,830,384
3,842,997
77R 3,795,332
3,800,966
3,820,673
3,826,386
3,834,563
3,836,025
3,854,606
77 : 3,782,567
78 : 3,841,504
82 : 3,799,374
3,802,585
3,815,764
3,815,765
3,831,789
83.1 : 3,786,941
83.22 : 3,837,508
83.24 : 3,831,790
83.26 : 3,828,949
3,834,564
83.3 . 3,788,501
3,796,330
3,797,680
3,799,375
3,799,376
3,817,415
3,819,071
3,822,797
3,841,505
83.32 : 3,812,985

83.36 : 3,794,194
3,819,072
3,857,502
84 : 3,788,502
3,807,585
3,812,986
3,830,385
3,837,509
3,842,998
85 : 3,795,333
3,822,798
3,834,565
85.5 : 3,797,681
86A : 3,784,036
3,825,132
3,827,586
3,841,506
86R : 3,805,977
87 : 3,812,987
89 : 3,799,377
3,853,230
90 : 3,826,387
92 : 3,841,507
130C : 3,786,948
130R : 3,805,979
131A : 3,805,980
3,811,581
3,833,136
3,844,425
138C : 3,848,756
138R : 3,792,786
3,807,586
3,815,766
3,817,411
3,828,950
3,828,951
3,834,566
3,840,132
138 : 3,811,582
3,856,161
140 : 3,805,981
3,826,388
3,828,952
3,854,607
142 : 3,795,330
3,851,776
3,853,231
145 : 3,794,195
3,795,331
3,802,586
3,807,587
3,814,269
3,834,567
3,842,999
3,845,870
3,845,871
3,853,232
3,854,608
146.5 : 3,796,331
3,807,588
147G : Re.27,905
3,796,332
3,822,026
3,854,609
147R : 3,807,589
148 : 3,825,133
152 : Re.28,186
3,785,516
3,786,946
3,788,504
3,788,505
3,790,009
3,790,010
3,792,787
3,792,788
3,795,334
3,797,682
3,799,378
3,802,587
3,804,275
3,804,276
3,805,982
3,807,590
3,809,262
3,811,583
3,811,584
3,811,585
3,817,412
3,822,799
3,825,134
3,826,389
3,836,026
3,837,510
3,837,511
3,844,426
3,844,427
3,848,757
3,850,319
3,853,233
3,856,162
3,856,163
300 : 3,853,234
301, : 3,797,683
3,844,428
302 : 3,786,949

3,790,011
3,794,197
3,804,277
3,809,264
3,814,270
3,827,587
3,837,512
3,841,508
3,847,293
3,854,611
3,857,503
304 : 3,795,335
305 : 3,811,586
3,827,588
3,853,235
307 : 3,834,568
308 : 3,854,612
309 : 3,809,265
313 : 3,797,684
3,820,496
3,825,135
3,830,386
3,844,429
314 : 3,850,320
3,854,613
315 : 3,856,164
331 : 3,805,983
3,825,869
3,830,387
3,836,027
3,850,321
332 : 3,828,953
3,828,954
3,828,955
3,847,294
333 : 3,830,388
334 : 3,797,685
3,833,138
338 : 3,797,686
3,819,073
3,836,028
339 : 3,854,614
340 : 3,843,000
350 : 3,825,136
356 : 3,784,037
3,788,506
3,823,838
3,856,165
370 : 3,791,542
3,822,800
3,856,166
383 : 3,815,767
390 : 3,792,789
3,794,196
3,795,336
3,815,768
394 : 3,807,591
396 : 3,831,791
450 : 3,785,517
3,796,333
3,800,967
3,805,984
3,807,592
3,809,266
3,819,074
3,822,801
3,823,839
3,826,390
3,827,589
3,830,389
3,836,029
3,837,513
3,837,514
3,840,133
3,843,001
3,843,002
451 : 3,856,167
454 : 3,782,568
3,785,518
3,790,012
3,831,793
500 : 3,800,968
3,844,430
501 : 3,792,790
3,848,758
3,854,615
505 : 3,807,593
3,812,988
3,819,075
3,827,590
3,856,168
506 : 3,782,569
3,786,950
3,826,391
3,841,509
.508 : Re.27,997
3,809,267
509 : 3,804,278
3,814,271
510 : 3,828,956
511 : 3,844,431
512 : 3,786,951
3,809,268
3,819,076
515 : 3,799,379

3,817,413
3,825,137
3,836,030
516 : 3,819,077
3,831,794
3,841,510
3,841,511
517 : 3,844,432
3,857,504
518 : 3,822,802
3,833,139
3,840,134
519 : 3,782,570
3,794,198
3,802,588
3,804,279
3,809,269
520 : 3,854,610
522 : 3,825,138
3,844,433
620 : 3,788,507
3,791,544
3,797,687
3,822,803
3,850,322
3,851,777
3,854,616
621 : 3,809,270
3,817,414
3,840,135
622 : 3,851,778
658 : 3,833,140
660 : 3,814,272
670 : 3,822,804
672 : 3,826,392
673 : 3,850,323
674 : 3,782,571
3,790,013
3,826,393
730 : 3,791,543
3,796,334
3,819,078
3,820,674
3,836,031
3,837,515
3,848,759
731 : 3,786,952
3,825,139
3,831,795
3,844,434
3,851,779
761 : 3,796,335
762 : 3,782,572
3,792,791
3,796,336
3,834,569
3,843,003
763 : 3,792,792
3,794,199
3,811,587
3,843,004
764 : 3,836,032
766 : 3,851,780
767 : 3,837,516
768 : 3,782,573
3,825,140
770 : 3,802,589
774 : 3,794,191
776 : 3,786,953
3,844,435
778 : 3,800,969

CLASS 215

1C : 3,784,038
3,804,280
3,811,588
3,815,865
3,825,141
3,825,142
3,837,517
3,843,005
1R : 3,847,295
6 : 3,840,136
3,856,169
7 : 3,810,556
3,827,591
3,836,033
3,837,518
3,837,519
3,841,512
9 : 3,782,574
3,782,575
3,790,014
3,790,015
3,792,793
3,794,200
3,794,201
3,795,337
3,795,338
3,797,688
3,809,271
3,809,272
3,809,273
3,809,274

3,811,589
3,811,590
3,812,989
3,812,990
3,817,416
3,820,675
3,820,676
3,822,027
3,822,805
3,825,143
3,826,394
3,826,395
3,827,592
3,827,593
3,828,957
3,828,958
3,828,959
3,830,390
3,830,391
3,830,392
3,830,393
3,830,394
3,831,796
3,831,797
3,836,034
3,841,513
3,841,514
3,843,006
3,844,437
3,845,872
3,857,505
11C : 3,796,337
3,844,436
11E : 3,784,039
3,790,017
3,822,806
3,834,570
3,851,781
11R : 3,790,016
11 : 3,838,784
12R : 3,805,985
3,811,591
3,820,677
12 : 3,810,557
3,848,760
13R : 3,804,281
3,809,275
3,828,960
3,845,873
20 : 3,814,273
21 : 3,810,558
22 : 3,794,202
31 : 3,784,040
3,805,986
3,857,506
32 : 3,804,282
40 : 3,784,041
3,786,954
3,788,508
3,788,510
3,799,380
42 : 3,782,576
3,788,509
46A : 3,782,578
3,785,519
98 : 3,782,577
100A : 3,807,594
206 : 3,843,007
3,850,324
214 : 3,845,874
215 : 3,843,008
218 : 3,850,325
3,857,507
220 : 3,848,761
3,853,236
221 : 3,844,438
3,857,508
223 : 3,828,961
224 : 3,848,762
3,850,326
3,853,237
3,856,170
225 : 3,848,763
3,850,327
228 : 3,815,769
3,842,790
232 : 3,817,417
3,851,783
234 : 3,826,396
247 : 3,792,794
3,823,840
251 : 3,823,841
3,838,785
252 : 3,796,338
3,805,987
3,812,991
3,850,328
253 : Re.27,980
3,797,689
3,809,365
3,812,992
3,815,770
3,820,678
254 : 3,799,381
3,850,329

CLASS 215—Con.

255	3,834,573
256	3,809,370
	3,812,993
	3,812,994
	3,831,798
	3,834,571
	3,840,137
	3,856,171
262	3,804,283
	3,850,330
272	3,804,284
	3,834,572
274	3,791,545
295	3,826,397
307	3,811,592
	3,851,782
	3,854,618
320	3,809,277
	3,825,144
321	3,828,962
	3,830,395
324	3,827,594
329	3,817,418
	3,857,509
332	3,809,276
337	3,804,285
	3,828,963
344	3,802,590
	3,814,274
	3,815,771
	3,833,141
	3,844,439
	3,851,784
351	3,833,142
364	3,854,617
	3,856,172

CLASS 217

3BC	3,815,772
12R	3,799,382
13	3,796,339
19	3,834,574
26.5	3,843,009
36	3,796,340

CLASS 219

7.5	3,832,509
8.5	3,819,898
10.41	3,796,849
	3,823,293
10.43	3,784,780
	3,800,115
	3,836,743
10.49	3,786,219
	3,786,220
	3,786,222
	3,790,735
	3,790,736
	3,796,850
	3,806,688
	3,814,888
	3,816,687
	3,821,508
	3,836,744
	3,843,857
	3,843,858
	3,852,558
10.51	3,824,364
10.53	3,783,217
	3,783,218
	3,798,403
10.55	3,783,219
	3,783,220
	3,783,221
	3,784,776
	3,784,777
	3,784,781
	3,789,178
	3,789,179
	3,794,797
	3,794,801
	3,798,404
	3,803,377
	3,805,009
	3,806,689
	3,808,391
	3,809,843
	3,809,844
	3,809,845
	3,810,248
	3,812,315
	3,812,316
	3,814,889
	3,814,890
	3,816,688
	3,816,689
	3,818,171
	3,819,899
	3,819,900
	3,823,294
	3,823,295
	3,824,365
	3,829,649
	3,835,280
	3,835,281
	3,835,283
	3,839,616
	3,842,233
	3,843,859
	3,843,860
	3,843,861
	3,843,862
	3,843,863
	3,845,266
	3,845,267
	3,845,270
	3,846,606
	3,846,607
	3,846,608
	3,848,105
	3,848,106
	3,849,622
	3,849,623
	3,851,131
	3,851,132
	3,851,133
	3,854,021
	3,854,022
	3,854,023
	3,854,024
	3,855,440
	3,857,009
	3,858,022
10.57	3,786,221
	3,789,180
	3,835,282
	3,840,138
10.69	3,829,650
10.77	3,805,010
	3,806,690
	3,816,690
	3,821,509
	3,823,296
	3,823,297
	3,824,366
	3,845,268
	3,845,269
10.79	3,794,802
	3,801,769
	3,809,846
	3,824,367
	3,842,234
	3,846,609
	3,848,107
	3,849,625
51	3,839,617
56	3,798,405
	3,822,373
	3,838,241
60A	3,783,222
	3,783,223
	3,784,778
	3,800,116
	3,805,011
	3,823,298
	3,828,156
61	3,794,803
	3,846,610
	3,857,010
62	3,789,181
	3,828,158
67	Re 28,190
	3,814,891
	3,828,157
68	3,840,718
	3,855,441
69C	3,789,182
	3,808,392
	3,809,848
	3,814,894
	3,816,692
	3,832,510
	3,843,864
	3,854,026
69E	3,783,224
	3,796,852
	3,814,892
	3,814,893
	3,816,691
	3,816,693
	3,846,611
	3,855,442
69G	3,793,502
	3,806,691
	3,825,713
	3,825,714
	3,833,785
	3,848,108
	3,855,443
69M	3,825,715
	3,851,135
	3,854,025
	3,857,012
69P	3,809,847
	3,812,317
	3,832,511
	3,857,011
69S	3,805,012
	3,851,134
69V	3,783,225
	3,786,223
	3,796,851
	3,800,117
	3,801,770
	3,809,852
	3,822,374
	3,830,996
	3,849,624
72	3,787,655
73	3,795,781
	3,816,694
	3,825,716
	3,832,512
74	3,811,027
	3,826,888
75	3,832,513
76	3,790,737
	3,801,771
	3,813,509
	3,819,901
	3,830,997
	3,832,514
	3,855,444
80	3,840,719
81	3,832,516
82	3,818,172
83	3,823,299
	3,823,300
	3,842,235
	3,851,138
85	3,790,738
	3,812,318
	3,836,745
	3,838,240
	3,857,013
	3,858,023
86	3,795,782
91	3,800,118
92	3,789,183
	3,798,406
	3,798,407
	3,805,013
	3,805,014
	3,832,517
97	3,790,739
	3,808,393
98	3,790,740
	3,792,223
	3,801,772
	3,809,849
	3,825,717
	3,826,893
	3,832,515
	3,835,284
	3,835,285
	3,838,786
	3,852,559
	3,854,027
	3,858,024
100	3,816,695
101	3,836,746
	3,851,139
102	3,790,741
104	3,787,656
	3,803,378
106	3,793,503
107	3,816,697
	3,818,173
109	3,800,119
110	3,832,518
116	3,840,720
117HD	3,787,657
117R	3,789,184
	3,811,028
117	3,784,779
120	3,783,226
121EB	3,783,230
	3,789,185
	3,795,783
	3,806,693
	3,812,319
	3,816,698
	3,816,699
	3,824,369
	3,826,889
	3,835,291
	3,840,721
	3,852,560
	3,855,445
	3,857,014
121EM	3,783,228
	3,794,807
	3,806,692
	3,808,395
	3,814,896
	3,829,651
	3,842,236
121LM	3,786,224
	3,790,744
	3,792,224
	3,808,394
	3,813,511
	3,824,368
	3,828,159
	3,846,612
121L	3,795,784
	3,803,379
	3,805,015
	3,814,895
	3,816,700
	3,821,510
	3,823,301
	3,833,786
	3,843,865
	3,848,104
121P	3,783,227
	3,783,229
	3,790,742
	3,794,806
	3,798,408
	3,803,380
	3,809,850
	3,811,029
	3,813,510
	3,818,174
	3,818,175
	3,823,302
	3,825,718
	3,832,519
	3,833,787
	3,838,242
	3,839,618
	3,851,136
	3,851,140
122	3,838,243
123	3,783,231
124	3,783,232
	3,786,225
	3,806,694
	3,816,696
	3,818,176
	3,826,894
	3,833,788
	3,843,866
	3,845,271
	3,849,626
125PL	3,819,902
	3,855,446
125R	3,786,226
	3,795,785
	3,852,561
	3,852,562
125	3,784,782
126	3,806,695
	3,808,396
	3,839,619
	3,854,028
130	3,783,233
	3,789,186
	3,790,743
	3,798,409
	3,798,410
	3,803,381
	3,825,719
	3,825,720
	3,832,520
	3,835,286
	3,835,287
	3,836,747
	3,847,287
131F	3,838,244
	3,849,627
	3,851,137
131R	3,792,225
	3,808,397
	3,818,177
	3,826,890
131	3,832,521
132	3,851,141
133	3,829,652
135	3,803,382
	3,842,237
136	3,798,411
137	3,794,804
	3,795,786
	3,806,696
	3,809,853
	3,825,712
	3,830,998
	3,830,999
	3,832,522
	3,832,523
	3,836,748
	3,838,245
	3,842,238
	3,843,867
	3,858,025
	3,858,026
141	3,828,160
145	3,796,853
	3,798,412
	3,835,288
	3,846,613
	3,855,447
146	3,783,234
	3,787,658
	3,800,120
	3,805,016
	3,808,398
	3,818,178
	3,825,721
	3,835,289
	3,838,246
	3,838,247
	3,848,109
	3,851,142
	3,851,143
147	3,792,226
149	3,854,029
150	3,854,030
152	3,794,805
	3,816,701
153	3,823,303
155	3,821,511
	3,842,239
156	3,806,697
158	3,813,512
201	3,786,227
	3,796,854
202	3,800,121
203	3,790,745
	3,794,809
	3,858,027
205	3,835,290
208	3,824,370
210	3,798,413
	3,838,248
211	3,796,855
	3,839,621
	3,858,028
212	3,814,899
213	3,784,783
	3,790,746
	3,805,017
	3,812,320
	3,821,512
	3,823,304
	3,826,891
216	3,783,235
	3,790,747
	3,792,227
	3,795,787
	3,798,414
	3,808,399
	3,809,854
	3,809,855
	3,813,513
	3,814,897
	3,825,722
	3,826,892
	3,829,653
	3,832,524
	3,833,789
	3,833,790
	3,849,628
	3,851,144
	3,852,563
	3,855,448
219	3,790,748
	3,839,620
222	3,784,784
	3,835,292
	3,858,029
230	3,792,228
	3,796,856
	3,824,371
	3,842,240
233	3,786,228
	3,821,513
236	3,851,145
237	3,811,030
239	3,800,122
241	3,786,229
	3,852,565
243	3,803,383
	3,809,851
	3,840,722
244	3,854,031
	3,857,015
261	3,789,187
267	3,818,179
272	3,795,788
279	3,810,249
284	3,792,229
285	3,796,857
286	3,809,856
	3,809,857
287	3,824,372
	3,855,449
296	3,821,514
300	3,835,293
	3,851,146
301	3,784,785
	3,789,188
	3,832,525
302	3,846,614
305	3,835,294
309	3,795,789
311	3,842,241
	3,852,566
314	3,787,659
	3,835,295
331	3,796,858
	3,809,858
333	3,846,615
341	3,808,400
342	3,849,629
343	3,786,233
	3,792,230
345	3,786,230
	3,809,859
349	3,801,773
	3,805,019
354	3,813,514
362	3,814,898
365	3,786,231
	3,786,232
	3,823,305
	3,846,616
	3,852,567
366	3,794,810
367	3,829,656
	3,855,450
368	3,784,786
	3,831,000
	3,840,723
	3,857,016
370	3,836,749
	3,836,750
	3,846,617
373	3,823,306
	3,846,618
374	3,811,031
375	3,851,147
	3,852,568
381	3,783,236
	3,833,791
382	3,826,895
	3,828,161
383	3,806,698
	3,828,162
	3,854,032
384	3,783,237
385	3,809,860
	3,814,900
	3,842,242
386	3,784,787
	3,818,180
	3,829,654
	3,831,001
	3,845,272
387	3,805,018
	3,806,699
	3,808,401
388	3,818,181
	3,818,182
	3,826,896
	3,833,792
395	3,783,238
400	3,839,622
	3,855,451
401	3,814,901
	3,825,723
407	3,800,123
411	3,836,751
413	3,806,700
	3,808,402
	3,816,702
	3,828,163
424	3,790,749
431	3,828,164
432	3,831,002
438	3,806,701
	3,813,517
439	3,823,307
440	3,816,703
441	3,784,788
	3,798,415
	3,832,526
	3,836,713
444	3,790,750
451	3,812,321
456	3,826,897
460	3,838,249
461	3,783,239
462	3,816,704
	3,826,898
	3,845,273
464	3,789,189
	3,819,903
	3,833,793
469	3,805,020
	3,809,861
	3,825,724
470	3,843,868
471	3,813,515
	3,813,516
	3,813,518
482	3,805,021
483	3,854,033
486	3,783,240
	3,855,452
490	3,795,790
492	3,814,902
	3,819,904
494	3,824,373

CLASS 219—Con.

3,854,034
497 : 3,789,190
3,792,231
3,794,808
3,818,183
3,821,515
3,821,516
3,826,887
3,842,243
499 : 3,803,385
3,831,003
3,845,274
501 : 3,794,811
3,819,905
3,857,017
502 : 3,833,794
503 : 3,851,148
504 : 3,818,184
505 : 3,798,416
3,805,022
506 : 3,819,906
510 : 3,824,374
512 : 3,809,862
513 : 3,842,232
521 : 3,816,705
3,828,165
522 : 3,789,192
3,790,752
3,792,232
3,813,519
3,832,527
3,852,564
523 : 3,803,386
525 : 3,790,751
3,848,110
3,852,569
528 : 3,790,753
3,806,702
3,808,403
3,851,149
3,852,570
530 : 3,825,725
532 : 3,798,417
3,812,322
3,846,619
535 : 3,783,241
3,798,418
3,812,323
3,829,655
3,829,657
3,831,004
3,849,630
536 : Re.27,877
537 : 3,816,706
541 : 3,798,419
3,839,623
543 : 3,805,023
3,813,520
3,846,620
3,848,111
546 : 3,783,242
3,821,517
550 : 3,806,703
3,842,244
3,846,621
552 : 3,818,185
553 : 3,792,233
3,805,024
3,812,324
3,835,296
3,851,150
3,855,453

CLASS 220

1B : 3,823,842
1R : 3,797,690
3,825,145
3,827,595
1T : 3,856,173
1.5 : 3,797,691
3,799,383
3,812,995
3,826,398
3,828,964
3,828,965
3,834,575
3,837,520
3,841,516
3,853,238
3,853,239
3,854,619
3,856,174
2.1A : 3,791,546
2.2 : 3,851,785
3 : 3,815,773
3,840,139
3,841,515
3,843,010
3,851,786
3.3 : 3,784,042
3,837,521
3.6 : 3,848,764
3.7 : 3,844,440
3.8 : 3,840,140
4B : 3,782,580
3,796,341
4C : 3,790,018
4F : 3,782,579
3,784,043
3,809,278
3,831,799
3,847,299
5A : 3,794,203
3,819,079
5R : 3,840,141
6 : 3,796,342
3,799,384
3,850,338
7 : 3,828,966
9LG : 3,799,385
3,800,970
3,811,593
3,814,275
3,830,396
9A : 3,782,581
3,848,765
9F : 3,802,591
3,848,766
3,854,620
9R : 3,788,511
15 : 3,805,988
3,826,399
3,853,240
16R : 3,790,019
16 : 3,799,386
17 : 3,791,547
3,800,973
3,819,080
3,819,081
18 : 3,792,795
3,799,387
19 : 3,784,044
3,792,796
20 : 3,811,594
3,822,028
3,845,875
3,850,333
3,854,621
20.5 : 3,791,548
21 : 3,791,549
3,809,279
3,812,996
22 : 3,812,997
3,850,332
3,856,175
22.1 : 3,785,520
22.3 : 3,784,054
3,785,521
3,796,343
3,820,679
23.4 : 3,800,974
3,802,592
3,811,595
3,840,142
23.6 : 3,782,582
3,802,593
23.83 : 3,856,178
23.86 : 3,791,550
3,828,967
24GC : 3,815,774
24A : 3,811,596
24R : 3,797,692
3,800,971
3,819,082
3,830,397
24.5 : 3,794,204
3,825,146
3,828,968
3,836,035
25 : 3,788,512
3,805,989
26R : 3,815,775
3,831,800
26S : 3,795,339
3,800,975
27 : 3,784,045
3,794,206
3,802,594
3,804,286
3,804,287
3,807,595
29 : 3,794,205
3,826,400
30.5 : 3,812,998
31R : 3,782,592
3,800,976
31S : 3,782,583
3,828,969
32 : 3,836,036
35 : 3,784,046
3,836,037
36 : 3,794,207
39R : 3,814,276
3,815,776
3,820,680
3,831,801
40R : 3,784,047
3,831,802
3,844,443
40S : 3,830,398
41 : 3,782,584
3,812,999
42A : 3,823,843
42C : 3,799,388
3,809,280
3,814,277
42F : Re.28,059
44A : 3,797,693
3,807,596
3,825,147
44R : 3,797,694
3,800,972
3,805,990
3,805,991
3,809,281
3,809,282
3,827,596
46P : 3,782,585
46R : 3,782,587
3,790,020
3,804,288
3,805,992
3,815,777
3,825,148
3,831,803
47 : 3,826,401
3,843,011
48 : 3,807,597
3,826,402
3,836,038
49 : 3,799,389
52R : 3,830,399
54 : Re.27,897
3,782,586
3,784,048
3,785,522
3,795,340
3,795,341
3,795,342
3,796,344
3,799,390
3,809,283
3,813,000
3,813,001
3,819,083
3,820,681
3,825,149
3,826,403
3,836,039
3,838,787
3,838,788
55E : 3,786,955
55K : 3,799,391
3,820,682
3,837,525
55.3 : 3,830,400
59 : 3,817,419
3,848,767
60A : 3,820,683
60R : 3,792,797
3,804,289
3,805,993
3,805,994
3,809,284
3,811,597
3,814,278
3,817,420
3,831,804
3,834,579
3,836,040
3,837,526
60 : 3,791,551
3,799,392
63R : 3,786,956
3,790,021
3,807,598
3,813,002
3,825,150
63 : 3,784,049
64 : 3,788,513
3,819,084
3,833,145
65 : 3,815,778
66 : 3,794,208
3,802,595
3,814,279
3,843,014
69 : 3,838,789
70 : 3,805,995
3,826,404
71 : 3,814,280
72 : 3,794,209
3,804,290
3,822,029
3,837,527
3,844,441
74 : 3,850,340
75 : 3,819,085
82A : 3,844,442
82R : 3,856,177
83 : 3,786,957
3,800,977
3,841,519
85VR : 3,817,421
85P : 3,847,297
3,848,768
3,854,623
85R : 3,797,695
3,800,978
3,802,596
3,804,291
3,807,599
3,836,041
3,851,790
85 : 3,784,050
86R : 3,845,877
87 : 3,840,145
88A : 3,841,520
88B : 3,804,292
3,847,298
88R : 3,782,588
3,811,598
3,822,807
89A : 3,788,514
3,794,211
3,800,979
3,815,779
3,834,580
3,834,581
3,845,878
3,845,879
3,850,339
89B : 3,851,791
90.2 : 3,792,798
3,822,030
90.4 : 3,797,696
93 : 3,784,051
94A : 3,831,805
94R : 3,809,285
3,813,003
3,825,151
96 : 3,813,004
97C : 3,784,052
97R : 3,782,589
113 : 3,784,053
200 : 3,856,176
203 : 3,845,876
212 : 3,850,341
220 : 3,834,576
235 : 3,837,522
243 : 3,850,334
253 : 3,851,792
258 : 3,845,880
259 : 3,848,769
266 : 3,837,523
267 : 3,833,144
3,853,242
269 : 3,837,524
3,843,012
3,847,300
270 : 3,851,793
3,856,179
273 : 3,851,787
288 : 3,840,143
3,843,015
293 : 3,841,517
306 : 3,840,144
3,840,152
3,843,016
3,854,622
307 : 3,851,789
308 : 3,851,794
319 : 3,851,788
326 : 3,841,518
3,843,013
331 : 3,850,342
335 : 3,850,331
3,850,336
337 : 3,850,335
344 : 3,853,241
345 : 3,833,143
352 : 3,834,577
355 : 3,850,337
378 : 3,834,578

CLASS 221

1 : 3,802,599
3,826,405
3,831,806
2 : 3,790,022
3,795,343
5 : 3,802,600
3,814,281
3,847,301
10 : 3,822,031
11 : 3,807,600
3,819,086
13 : 3,782,590
3,797,697
3,823,844
15 : 3,815,780
20 : 3,797,698
24 : 3,828,970
42 : 3,785,523
45 : 3,840,146
46 : 3,784,055
3,844,444
55 : 3,836,044
58 : 3,826,406
59 : 3,823,845
63 : 3,784,056
3,826,407
3,836,045
3,843,017
66 : 3,809,287
3,833,146
67 : 3,786,958
3,796,345
3,799,393
3,836,046
74 : 3,817,422
75 : 3,815,781
3,828,971
3,840,147
3,841,521
76 : 3,805,996
77 : 3,790,024
85 : 3,797,699
3,814,282
3,831,807
90 : 3,788,516
3,802,601
3,813,005
93 : 3,836,047
96 : 3,854,624
102 : 3,804,293
3,848,770
3,850,343
105 : 3,848,771
114 : 3,837,528
116 : 3,795,344
3,810,560
122 : 3,785,524
123 : 3,819,087
125 : 3,795,345
144 : 3,845,881
145 : 3,797,700
150HC : 3,838,790
153 : 3,840,148
154 : 3,788,517
3,804,294
155 : 3,797,701
156 : 3,791,553
160 : 3,815,782
172 : 3,836,048
173 : 3,817,423
175 : 3,817,424
178 : 3,814,283
189 : 3,841,531
195 : 3,800,980
196 : 3,784,057
197 : 3,828,972
3,831,808
198 : 3,800,981
3,854,625
199 : 3,840,149
200 : 3,790,025
201 : 3,810,561
202 : 3,833,147
211 : 3,788,518
3,790,026
3,796,346
3,843,018
212 : 3,794,212
213 : 3,782,591
222 : 3,840,150
223 : 3,795,346
224 : 3,819,088
225 : 3,838,791
3,843,019
227 : 3,831,809
229 : 3,844,445
232 : 3,827,597
236 : 3,830,409
248 : 3,782,593
3,834,582
250 : 3,833,148
251 : 3,799,394
3,802,603
3,834,583
261 : 3,786,959
264 : 3,854,626
265 : 3,785,525
3,811,599
3,837,529
3,841,522
268 : 3,837,530
274 : 3,782,594
3,790,027
276 : 3,796,347
279 : 3,845,882
283 : 3,838,792
289 : 3,791,554
3,799,395
3,807,601
298 : 3,791,555
301 : 3,814,284
3,831,810
304 : 3,790,023
305 : 3,820,686
310 : 3,794,214
312 : 3,827,598
3,834,584

CLASS 222

1 : 3,782,595
3,782,596
3,792,799
3,794,215
3,794,218
3,797,702
3,799,396
3,807,602
3,809,286
3,817,425
3,825,152
3,828,973
3,828,974
3,831,811
3,834,585
3,837,531
3,848,773
3,851,795
3,854,627
2 : 3,786,960
3,814,285
3,841,523
4 : 3,813,007
5 : 3,809,288
3,815,783
3,856,180
3,856,181
14 : 3,785,526
3,825,153
3,847,302
20 : 3,800,982
3,804,295
3,805,997
3,810,562
3,830,402
3,831,812
21 : 3,791,556
3,795,347
3,799,397
26 : 3,797,703
3,815,784
28 : 3,782,597
30 : 3,845,883
32 : 3,805,998
33 : 3,822,808
3,840,151
36 : 3,848,774
38 : 3,796,348
39 : 3,799,398
3,851,796
41 : 3,797,704
43 : 3,792,800
3,814,286
46 : 3,815,785
47 : 3,834,586
48 : 3,804,296
49 : 3,782,598
51 : 3,782,599
52 : 3,790,042
3,800,983
3,827,599
53 : 3,820,687
54 : 3,804,297
55 : Re.27,967
3,786,961
3,796,349
3,822,032
56 : 3,785,527
3,786,962
3,804,298
3,834,587
3,856,182
57 : 3,784,058
3,830,401
3,830,403
3,841,524
58 : 3,843,020
61 : 3,804,299
3,834,588
3,844,446
66 : 3,836,050
3,847,303
67 : 3,804,300
3,850,344
70 3,794,216
3,811,600
3,813,008
3,815,786
3,823,846
3,826,408
3,827,600
3,828,975
3,833,149
3,837,532
3,841,525
3,848,775
3,856,183
71 : 3,822,809
74 : 3,807,603
76 : 3,838,793

CLASS 222—Con.

78 : 3,830,404
79 : 3,823,847
3,841,526
80 : 3,834,589
3,856,184
81 : 3,831,813
3,831,814
82 : 3,823,848
83 : 3,802,604
3,809,289
3,827,601
83.5 : 3,788,519
3,799,399
3,799,400
3,828,976
86 : 3,784,059
88 : 3,809,290
90 : 3,813,009
94 : 3,782,600
3,788,520
3,788,521
3,814,287
3,831,815
3,837,533
95 : 3,796,350
3,815,787
3,819,089
3,828,977
3,838,794
96 : 3,823,849
101 : 3,853,243
102 : 3,822,033
103 : 3,854,628
105 : 3,791,557
3,817,426
3,838,795
3,838,796
3,843,021
3,847,304
3,848,776
107 : 3,782,601
3,794,213
3,817,427
3,823,850
3,826,409
108 : 3,794,219
3,796,351
109 : 3,799,401
3,833,150
3,854,629
110 : 3,828,978
129 : 3,814,288
3,828,979
129.1 : 3,813,010
3,853,244
129 2 : 3,799,402
129.3 : 3,830,405
129 4 : 3,790,028
3,790,029
3,805,999
3,844,447
3,851,797
132 3,806,001
134 3,802,605
3,838,797
135 : 3,790,030
3,796,352
3,799,403
3,814,289
3,831,816
3,851,798
3,854,630
136 : 3,786,963
3,790,031
3,813,011
3,825,154
3,843,023
137 : 3,827,602
3,828,980
3,837,534
143 : 3,782,602
3,814,290
3,830,406
3,831,817
3,837,535
3,841,528
144.5 : 3,853,245
145 3,809,291
3,830,407
3,831,818
3,848,772
3,850,346
3,851,799
3,851,800
146HA : 3,790,033
3,823,851
3,843,022
146HE : 3,792,801
3,800,986
3,811,601
3,815,788
3,822,810
3,825,155
3,827,603
3,827,604
3,851,801
3,854,631
146C : 3,807,604
3,809,292
3,837,536
3,840,153
146H : 3,800,985
3,810,564
3,841,527
146R : 3,788,522
3,810,563
146 : 3,790,032
148 : 3,785,528
3,809,293
3,814,291
3,834,590
3,838,798
153 : 3,782,603
3,782,604
3,782,605
3,784,060
3,786,964
3,788,523
3,790,034
3,794,220
3,797,705
3,800,987
3,804,301
3,814,298
3,827,605
3,828,981
3,828,982
3,837,537
3,844,448
161 : 3,785,529
3,791,558
162 : 3,851,802
166 : 3,847,305
168 : 3,799,404
3,830,408
3,853,246
168.5 : 3,850,345
173 3,814,293
3,817,428
3,845,884
174 3,794,217
175 3,836,051
3,844,449
176 : 3,786,965
3,791,559
3,796,353
3,806,002
3,831,819
3,845,885
177 3,807,605
3,836,052
3,841,529
178 3,790,035
3,796,354
3,811,602
3,826,410
3,837,538
3,837,539
180 3,806,000
181 : Re 27,876
3,802,606
3,814,294
3,840,154
182 3,802,607
3,804,302
3,809,294
3,819,090
3,831,820
3,851,803
3,854,632
183 3,809,295
3,825,156
3,844,450
3,854,633
185 3,796,355
3,823,852
3,834,591
187 : 3,797,706
189 : 3,814,292
3,841,530
190 : 3,794,221
3,815,789
3,828,983
193 3,785,530
3,785,531
3,788,525
3,788,526
3,795,348
3,795,349
3,797,707
3,797,708
3,804,303
3,820,688
3,833,151
3,833,152
3,833,153
3,837,540
3,844,451
3,854,634
3,856,185
194 : Re.28,183
Re.28,193
3,790,036
3,797,709
195 : 3,788,527
3,814,295
3,840,155
196 : 3,820,697
3,828,984
3,840,156
199 : 3,853,247
3,854,635
200 : 3,784,061
203 : 3,847,306
205 : 3,820,698
3,841,532
207 : 3,785,532
3,794,222
3,820,689
3,828,985
3,843,024
3,843,025
209 : 3,788,524
3,788,528
3,795,351
212 3,796,356
3,825,157
3,833,154
218 : 3,794,234
219 : 3,797,710
3,797,711
220 : 3,814,296
235 : 3,826,411
238 : 3,799,405
3,825,158
241 : 3,845,886
244 : 3,782,606
249 : 3,782,607
255 : 3,795,352
3,831,821
262 : 3,807,606
271 3,804,304
275 : 3,833,155
277 : 3,834,592
309 : 3,799,406
3,802,608
3,809,296
3,809,297
3,815,790
3,830,410
3,840,157
312 : 3,806,003
314 : 3,788,529
321 : 3,844,452
324 : 3,790,037
326 : Re 28,120
3,813,012
3,815,791
327 3,785,533
3,819,091
331 : 3,785,535
333 3,799,407
361 : 3,823,853
363 : 3,830,411
368 : 3,782,608
3,850,347
373 3,815,792
375 3,828,986
377 : 3,784,062
383 : 3,833,156
384 : 3,827,606
385 3,806,004
386 3,790,038
3,791,560
3,809,298
3,828,987
3,848,777
386.5 3,847,307
3,847,308
3,847,309
3,847,310
3,850,348
387 3,786,966
389 3,819,092
3,827,607
3,828,988
3,843,026
390 3,790,048
394 3,782,609
3,784,063
3,790,039
396 : 3,791,561
397 : 3,784,064
3,786,967
3,826,412
3,831,822
3,837,541
399 : 3,815,793
3,844,453
400 7 : 3,836,053
3,843,027
402.11 3,786,968
3,848,778
402.12 : 3,853,248
402.13 : 3,792,802
3,814,297
3,826,413
3,841,533
402.16 : 3,806,005
3,827,608
3,838,799
3,845,887
3,856,186
402.17 3,795,350
402.2 : 3,813,013
402.21 : 3,785,536
402.22 : 3,817,429
402.24 : 3,825,159
3,827,609
3,830,412
3,845,888
3,854,636
413 : 3,784,065
3,790,040
3,813,014
3,851,804
414 3,836,054
420 : 3,811,603
427 : 3,836,055
429 : 3,811,604
440 : 3,827,610
3,834,593
445 : 3,813,015
453 : 3,844,454
456 : 3,837,542
457 : 3,841,534
460 : 3,785,534
464 3,785,537
3,834,594
465 3,800,988
471 : 3,794,235
472 : 3,811,605
473 : 3,847,311
474 : 3,799,408
475 : 3,820,511
3,853,251
480 : 3,836,056
481 : 3,807,607
484 3,782,610
487 3,840,158
490 : 3,785,538
3,820,690
3,831,823
491 3,815,794
494 : 3,817,430
3,843,028
501 : 3,847,312
502 : 3,841,535
503 : 3,841,536
504 : Re 27,865
3,834,595
507 3,847,313
508 3,788,530
509 3,840,159
511 3,792,803
514 3,784,066
517 3,853,250
520 3,834,596
521 3,807,608
3,809,299
3,848,779
525 3,831,824
3,834,597
3,844,455
528 : 3,791,562
529 3,794,223
3,819,093
3,836,057
3,850,349
3,856,187
533 3,843,029
534 3,851,805
535 3,856,188
537 3,856,189
538 3,804,305
541 : 3,841,537
542 : 3,817,431
545 : 3,809,300
3,844,456
546 3,848,780
547 3,820,692
552 3,785,539
554 3,843,030
555 3,851,806
556 Re 28,272
3,850,350
559 : 3,785,540
3,820,693
3,848,781
560 : 3,820,691
561 : 3,786,969
3,799,409
3,831,825
3,841,538
3,841,539
562 : 3,822,811
563 : 3,830,413
564 : 3,817,432
3,854,637
566 : 3,797,712
3,799,410
3,850,351
567 : 3,799,411
569 : 3,782,611
570 : 3,811,606
3,822,812
3,844,457
3,853,249

CLASS 223

2 3,851,807
7 3,829,009
15 3,786,970
28 : 3,822,034
30 : 3,824,964
32 : 3,806,006
34 : 3,848,782
37 : 3,794,224
3,797,713
3,802,609
3,806,007
3,827,611
3,828,989
46 3,790,041
3,797,714
3,833,157
61 3,790,043
66 : 3,820,694
3,843,031
68 3,810,565
3,833,158
3,838,800
70 : 3,815,795
73 : 3,823,854
3,837,543
74 3,811,607
82 3,815,796
83 : 3,786,971
85 : 3,782,612
3,792,804
3,833,159
86 3,790,044
87 : 3,790,045
3,837,544
3,841,540
88 3,794,225
3,799,412
3,807,609
3,815,797
3,831,826
89 : 3,834,598
92 : 3,790,046
94 : 3,802,610
3,802,611
3,856,190
96 3,823,855
98 3,847,314
99 3,838,801
3,840,160
102 3,815,798
3,834,599
106 3,811,608
111 3,806,008
3,817,433
3,853,252
112 3,790,047
3,806,009
114 3,784,067
118 3,788,531

CLASS 224

1R : 3,802,612
3,819,094
2A 3,806,010
2B : 3,797,715
3,804,306
2C 3,796,358
3,828,990
3,847,315
2D 3,841,541
2F : 3,826,414
4D 3,797,716
3,830,414
4E : 3,795,353
4J : 3,844,458
5C 3,819,095
3,830,415
5E 3,782,613
5H 3,797,717
5P 3,799,413
5R : 3,794,226
3,796,357
3,800,989
3,813,016
5V 3,782,614
3,784,068
3,828,991
5W : 3,843,032
5Z : 3,841,542
5.1 : 3,840,161
6 : 3,799,414
3,841,543
7E : 3,854,638
9 : 3,802,613
3,828,992
16 : 3,845,889
25A : 3,797,718
3,799,415
3,822,813
3,827,612
3,831,827
3,840,162
3,856,191
26B 3,850,352
3,854,639
26R 3,813,017
28B : 3,810,566
28C 3,804,307
28D : Re.28,289
28R : 3,854,640
29B : 3,844,459
29R : 3,792,805
3,854,641
31 3,786,972
3,788,532
3,837,545
3,850,353
32A 3,795,354
33R : 3,813,018
35 : 3,837,546
36 : 3,823,856
3,845,892
39R 3,791,563
39 3,848,783
3,853,253
40 : 3,827,613
41 3,810,559
42 01 3,794,227
42 03B 3,841,544
3,847,317
3,853,255
42 06 3,804,308
3,822,814
42 08 3,785,541
42 1C : 3,845,890
3,847,316
3,856,192
42 1D : 3,853,254
3,856,193
3,856,194
42 1E : 3,837,547
3,838,802
42 1F 3,828,993
3,833,160
3,836,058
3,848,784
3,848,785
42 21 : 3,845,891
42.24 : 3,823,857
3,823,858
3,843,033
42 42A 3,815,799
3,817,434
42 42R 3,800,990
42.45R 3,848,786
42 46B : 3,828,994
45AA 3,817,435
3,820,695
45BA 3,804,309
45C : 3,844,460
45H : 3,827,614
45N 3,815,800
45P 3,790,049
3,790,050
3,820,696
45R : 3,830,417
45S 3,830,416
3,837,548
45T : 3,799,416
3,804,310
3,848,787
48R 3,851,808
48 : 3,830,418
49 : 3,784,069
3,792,806
3,804,311
50 : 3,806,011

CLASS 225

1 3,784,070
3,790,051
3,845,893
3,850,354
2 : 3,786,973
3,790,052
3,800,991
7 3,799,417
11 : 3,837,549
20 : 3,851,809
25 : 3,845,894
43 : 3,843,034
47 : 3,815,801
48 : 3,790,053
64 : 3,836,059
67 : 3,810,567

CLASS 225—Con.

93 : 3,794,228
3,796,359
3,815,802
93.5 : 3,790,054
3,845,895
94 : 3,782,615
3,807,610
3,826,415
3,828,995
96.5 : 3,788,533
3,819,096
98 : 3,838,803
100 : 3,792,807
3,797,719
3,847,318
3,856,196
103 : 3,827,615
106 : 3,795,355

CLASS 226

1 : 3,784,071
3,784,072
3,788,515
3,841,545
2 : 3,806,012
3 : 3,794,230
3,854,642
4 : 3,788,534
3,837,550
3,847,319
6 : 3,799,418
8 : 3,844,461
9 : 3,802,614
11 : 3,799,419
3,800,992
16 : 3,831,828
19 : 3,786,974
3,791,564
3,806,013
3,848,788
20 : 3,807,611
22 : 3,785,542
3,826,416
25 : 3,794,229
3,809,301
3,817,436
3,844,462
30 : 3,806,014
33 : 3,797,720
3,806,015
3,809,302
34 : 3,853,256
35 : 3,804,312
3,854,643
36 : 3,794,231
39 : 3,819,097
42 : 3,807,612
3,807,613
3,844,463
43 : 3,782,616
3,820,699
47 : 3,784,073
48 : 3,786,976
49 : 3,804,313
3,807,614
50 : 3,794,232
52 : 3,811,609
58 : 3,795,356
3,815,803
59 : 3,825,160
64 : 3,840,163
67 : 3,791,565
3,825,161
68 : 3,791,566
71 : 3,806,016
74 : 3,820,700
3,825,162
3,827,616
76 : 3,838,804
79 : 3,854,644
83 : 3,831,829
85 : 3,819,098
88 : 3,788,535
3,838,805
90 : 3,840,164
91 : 3,788,536
3,802,615
3,817,437
3,819,099
3,851,816
92 : 3,810,568
3,833,161
97 : Re.27,960
3,782,617
3,806,017
3,813,019
3,813,020
3,830,421
3,834,600
3,837,551
102 : 3,799,420
104 : 3,796,362
107 : 3,826,417
109 : 3,810,569
110 : 3,850,355
3,850,356
112 : 3,791,567
115 : 3,836,060
3,847,320
118 : 3,823,859
3,827,617
119 : 3,796,360
121 : 3,851,810
122 : 3,837,552
127 : 3,784,074
140 : 3,791,568
143 : 3,784,075
145 : 3,792,808
155 : 3,782,618
162 : 3,814,299
3,854,645
168 : 3,828,996
171 : 3,802,616
3,811,610
3,831,830
172 : 3,807,615
3,828,997
174 : 3,790,055
3,844,464
176 : 3,810,570
178 : 3,811,611
3,850,357
179 : 3,784,076
181 : 3,799,421
3,844,465
3,856,197
183 : 3,794,233
3,806,018
3,820,701
184 : 3,830,419
3,833,162
187 : 3,800,993
188 : 3,785,543
190 : 3,826,418
191 : 3,834,601
3,854,646
192 : 3,810,571
3,828,998
193 : 3,796,361
194 : 3,786,975
3,807,616
3,814,300
3,837,553
195 : 3,790,056
3,811,612
3,843,035
196 : 3,799,422
3,807,617
197 : 3,809,303
198 : 3,807,618
3,831,831
3,850,358
3,854,647
199 : 3,815,804
3,823,860
3,851,811

CLASS 227

1 : 3,840,165
2 : Re.27,968
3,796,363
7 : 3,822,815
3,847,321
8 : 3,784,077
3,786,977
3,786,978
3,796,365
3,809,307
3,827,618
9 : 3,797,721
3,820,702
10 : 3,804,314
3,804,315
3,820,703
3,850,359
13 : 3,784,078
19 : 3,790,057
3,819,100
25 : 3,837,554
40 : 3,804,316
3,844,466
3,844,467
44 : 3,786,979
67 : 3,797,722
3,850,360
76 : 3,840,167
3,848,789
83 : 3,807,619
3,822,816
90 : 3,848,790
100 : 3,848,791
109 : 3,797,723
110 : 3,796,364
3,820,704
3,822,817
111 : 3,794,237
112 : 3,802,617
113 : 3,820,705
119 : 3,815,805
120 : 3,786,980
3,834,602
123 : 3,853,257
124 : 3,822,818
130 : 3,795,357
3,819,101
3,822,819
3,837,555
132 : 3,810,572
3,847,322
136 : 3,826,419
3,837,556
3,854,648
142 : 3,788,537
152 : 3,817,438
3,837,557
153 : 3,823,861
155 : 3,804,317
3,836,061
156 : 3,834,603

CLASS 228

1 : 3,784,079
3,790,059
3,791,569
3,794,236
3,813,006
3,813,021
3,819,102
3,822,820
3,827,619
3,833,163
3,836,062
3,848,792
2 : 3,784,080
3,790,058
3,800,995
3,800,996
3,804,318
3,817,439
3,822,821
3,838,806
3,840,168
3,848,793
3,853,258
3 : 3,790,060
3,800,997
3,806,019
3,806,020
3,813,022
3,819,103
3,819,104
3,837,558
3,847,323
3,848,794
4 : 3,786,981
3,806,021
3,823,862
3,837,559
3,840,169
5 : 3,809,306
3,825,163
3,834,604
6 : 3,804,319
3,823,863
3,841,546
3,843,036
9 : 3,809,308
3,830,420
13 : 3,844,468
17 : 3,784,081
19 : 3,795,358
3,804,320
3,813,023
3,815,806
20 : 3,822,035
3,834,605
28 : 3,844,469
29 : 3,815,807
3,817,440
3,840,170
3,841,547
37 : 3,797,724
3,825,164
41 : 3,797,725
44 : 3,809,309
47 : 3,807,620
50 : 3,825,165
58 : 3,813,024

CLASS 229

1.5B : 3,796,366
3,825,166
3,827,620
3,836,063
3,850,361
1.5C : 3,828,999
1.5H : 3,847,324
2.5 : 3,786,982
3,790,061
3,790,062
3,792,809
3,800,998
3,813,025
3,817,441
3,834,606
3,845,896
3.5MF : 3,836,064
3,854,649
4.5 : 3,813,026
5.5 : 3,825,172
3,851,812
5.7 : 3,809,304
7R : 3,795,359
3,800,999
3,807,621
3,843,037
7 : 3,791,570
8 : 3,831,832
14BA : 3,829,000
3,834,607
14BE : 3,785,544
14B : Re.27,872
3,799,423
3,800,994
14C : 3,807,622
3,822,036
3,843,038
3,854,650
14R : 3,782,619
15 : 3,815,808
3,829,001
3,834,608
3,837,560
3,838,807
3,853,259
16A : 3,829,002
16R : 3,799,424
3,845,897
17G : 3,825,168
3,851,813
17M : 3,831,833
17R : 3,797,726
3,814,301
19 : 3,823,864
22 : 3,844,470
23BT : 3,837,561
23A : 3,782,621
3,797,727
23R : 3,788,538
3,801,000
3,814,302
3,831,834
3,848,795
26 : 3,809,310
27 : 3,836,065
28R : 3,825,174
3,834,609
3,840,171
3,843,039
3,845,898
29M : 3,790,063
30 : 3,784,082
3,844,471
31FS : 3,810,574
31R : 3,829,003
32 : 3,810,573
3,837,562
33 : 3,829,004
34HW : 3,827,621
34A : 3,825,169
34B : 3,807,623
34R : 3,784,083
3,820,706
3,844,473
3,854,651
36 : 3,797,728
3,840,172
37E : 3,815,809
3,825,170
37R : 3,827,622
3,831,835
3,833,164
3,833,165
3,853,260
38 : 3,804,321
3,814,303
3,843,040
39B : 3,806,022
3,820,707
39R : Re.27,870
3,790,064
3,792,810
3,799,425
3,801,001
3,819,105
3,827,623
3,829,005
40 : 3,790,065
3,791,571
3,792,811
3,797,729
3,807,624
3,817,442
3,820,708
3,820,709
3,822,822
3,834,610
3,836,066
3,841,548
41R : 3,817,443
3,850,362
43 : 3,795,360
3,797,730
3,806,023
3,854,652
44CB : 3,794,238
3,823,865
44R : 3,799,426
3,836,067
45 : 3,809,305
3,813,027
3,826,420
3,827,624
48R : 3,817,444
49 : 3,831,836
51AS : 3,826,421
3,853,261
51DB : 3,785,545
51TC : 3,844,472
51TS : 3,823,866
3,829,006
3,831,837
51WB : 3,786,983
51R : 3,850,363
3,854,653
52AL : 3,814,304
52AM : 3,782,620
52A : 3,801,012
3,825,171
52B : 3,790,066
3,794,239
3,797,731
3,807,625
3,820,710
3,837,563
3,850,365
53 : 3,785,546
3,797,732
3,804,322
3,804,323
3,822,037
3,830,423
3,851,814
54C : 3,811,613
54R : 3,782,622
3,784,084
3,834,611
3,836,068
3,837,564
55 : 3,784,085
3,784,086
3,790,067
3,797,733
3,807,626
3,829,007
3,850,366
62 : 3,784,087
3,806,024
3,815,810
3,819,106
3,827,625
3,843,041
62.5 : 3,785,547
3,797,734
3,799,427
3,806,025
3,819,107
3,833,166
66 : Re.27,913
68R : 3,826,422
3,837,565
68 : 3,784,088
69 : 3,786,984
3,790,068
3,791,572
3,791,573
3,823,867
3,833,167
3,841,549
3,854,654
70 : 3,813,028
3,817,445
71 : 3,830,422
3,856,198
72 : 3,788,540
3,838,808
73 : 3,802,618
3,843,042
77 : 3,788,539
80 : 3,853,262
87R : 3,790,069
3,809,311
3,829,008
3,851,815
87.2 : 3,799,428
92.8 : 3,790,070
3,847,325
92.9 : 3,814,305
93 : 3,856,199

CLASS 231

2E : 3,819,108
2R : 3,799,429

CLASS 232

1B : 3,850,367
1R : 3,836,069
4R : 3,854,655
4 : 3,840,173
15 : 3,807,627
3,837,566
3,841,550
3,843,043
16 : 3,797,735
3,807,628
17 : 3,801,002
3,802,619
3,813,029
3,825,173
3,827,626
19 : 3,802,620
24 : 3,784,089
3,819,109
25 : 3,834,612
27 : 3,854,656
35 : 3,794,240
3,815,811
3,827,627
3,830,424
39 : 3,833,168
43.1 : 3,848,797
3,853,263
43.2 : 3,799,430
3,817,448
3,831,838
44 : 3,784,090
3,791,574
57.5 : 3,810,575

CLASS 233

1B : 3,837,567
1C : 3,856,200
2 : 3,817,446
3,825,175
3,854,657
3 : 3,799,431
3,801,003
7 : 3,782,623
3,784,091
3,795,361
3,802,621
3,817,447
3,836,070
3,854,658
11 : 3,851,817
16 : 3,822,823
17 : 3,819,110
18 : 3,811,614
3,813,030
19A : 3,791,575
19R : 3,791,576
20A : 3,785,548
3,823,868
3,825,177
20R : 3,782,624
3,784,092
3,795,362
3,797,736
3,823,869
3,825,176
3,843,044
21 : 3,791,577
22 : 3,851,818
23A : 3,834,613
23R : 3,785,549
24 : 3,804,324
3,814,306
3,838,809
3,851,819
25 : 3,848,796
3,850,368
26 : 3,786,985
3,786,986
3,794,241
3,801,004
3,813,031
3,825,178
3,830,425
3,850,369
27 : 3,797,737
3,817,449
3,819,111
3,843,045
31 : 3,814,307
32 : 3,843,046
3,847,327
37 : 3,810,576

CLASS 234

1 : 3,790,071
3,846,718

CLASS 234—Con.

2 : 3,782,625
3,786,987
18 : 3,827,628
41 : 3,804,325
51 : 3,825,179
77 : Re.27,941
110 : 3,833,169

CLASS 235

1B : 3,819,907
1C : 3,811,032
6 : 3,828,465
7A : 3,828,166
30R : 3,809,312
3,818,186
3,843,869
3,843,870
3,858,030
50R : 3,785,550
54F : 3,787,662
3,790,073
3,793,505
3,847,345
54R : Re.28,138
3,790,072
58P : 3,811,615
61GM : 3,814,903
3,835,298
3,839,624
61NV : 3,829,658
3,835,299
61PD : 3,848,113
61A : 3,819,112
3,837,568
3,845,275
61R : 3,788,541
61 1 : 3,795,791
3,795,793
3,842,245
61.11A : 3,786,235
3,816,711
3,828,167
3,831,119
3,835,301
3,857,019
61.11B : 3,849,631
61.11C : 3,796,861
3,806,707
3,816,707
3,816,710
3,851,152
61.11D : 3,783,249
3,784,793
3,787,661
3,796,859
3,801,804
3,803,388
3,813,521
3,821,519
3,825,728
3,836,753
3,855,457
61.11E : Re.28,081
Re.28,198
Re.28,285
3,783,244
3,783,245
3,784,791
3,784,792
3,784,794
3,784,795
3,786,236
3,786,237
3,786,238
3,790,755
3,790,756
3,792,234
3,792,235
3,792,236
3,794,812
3,796,862
3,796,863
3,798,421
3,801,775
3,801,776
3,805,027
3,806,706
3,806,708
3,809,863
3,811,033
3,812,325
3,812,326
3,812,327
3,814,904
3,814,905
3,818,191
3,819,908
3,819,910
3,819,911
3,819,912
3,821,520
3,826,900
3,831,007
3,831,009
3,832,528
3,832,529
3,835,297
3,835,300
3,838,251
3,846,623
3,847,346
3,849,632
3,852,572
3,852,573
3,854,035
3,854,036
3,854,661
3,857,020
3,858,031
61.11H : 3,816,708
3,816,709
3,831,008
3,832,530
3,842,246
61.11J : 3,783,243
3,792,238
3,824,376
3,836,752
61.11R : 3,789,193
3,790,758
3,792,237
3,798,422
3,811,034
3,818,188
3,818,189
3,819,909
3,822,376
3,825,727
3,845,280
3,854,660
61.11 : 3,821,518
61.12M : 3,784,796
3,788,617
3,795,794
3,808,404
3,838,252
3,851,153
61.12N : 3,792,239
3,793,600
3,808,405
3,808,406
3,812,328
3,836,754
3,839,625
3,845,279
3,849,633
61 12R : 3,783,246
3,790,757
3,798,423
3,800,124
3,805,026
3,814,906
3,829,662
3,858,032
61.5G : 3,803,387
61.5S : 3,798,420
3,829,659
3,845,276
61.6A : 3,784,789
3,829,660
61.6B : 3,793,506
61.6E : 3,845,278
61.6H : 3,805,025
61.6R : 3,801,774
3,825,726
3,831,005
61.7B : 3,784,790
3,790,754
3,794,813
3,806,704
3,818,187
3,823,308
3,824,375
3,829,661
3,845,277
3,846,622
3,852,571
3,857,018
61.7R : 3,786,234
3,793,507
3,818,190
3,831,006
3,833,795
3,836,755
3,848,112
61.9R : 3,787,660
3,806,705
3,822,375
3,837,570
3,838,250
3,851,151
64 : 3,843,047
64.3 : 3,829,663
3,834,614
70A : 3,795,795
3,853,264
70R : Re.28,033
3,782,626
3,784,093
3,837,569
70 : 3,814,308
78 : 3,795,363
3,803,389
3,825,180
80 : 3,785,553
84 : 3,843,048
88 : 3,784,797
3,822,038
3,825,181
3,831,839
89R : 3,790,074
3,807,629
3,831,840
3,853,265
92CC : 3,812,330
3,849,635
92CN : 3,814,907
3,825,729
92CT : 3,855,454
92CW : 3,792,241
92DM : 3,840,724
92DN : 3,809,864
3,838,254
92DP : 3,849,634
92EA : 3,805,029
3,805,031
3,806,709
3,814,908
3,845,282
92EL : 3,793,509
92EV : 3,793,510
3,796,864
3,843,873
92FL : 3,783,248
3,811,035
3,812,329
3,818,192
3,852,577
92FP : 3,818,193
92FQ : 3,808,407
92GA : 3,796,865
3,805,030
3,852,576
92MP : 3,794,814
3,814,909
3,816,712
92MT : 3,793,504
3,816,713
3,843,872
92NG : 3,835,302
92PC : Re.27,902
3,783,247
3,790,760
3,792,240
3,795,792
3,805,028
3,808,408
3,811,036
3,819,913
3,826,899
3,855,455
92PD : 3,790,761
3,815,812
3,824,377
3,832,531
3,843,871
92PE : 3,786,239
3,813,525
3,824,378
3,824,379
92PK : 3,789,194
3,796,866
92PL 3,845,281
3,852,574
3,858,033
92PS : 3,851,155
92SB : Re.27,869
3,787,664
3,790,759
3,795,796
3,806,710
3,813,523
3,835,306
3,838,255
92SH : 3,829,664
3,851,154
92WT : 3,794,815
92C : 3,787,663
3,838,253
3,845,899
92T : 3,789,195
3,813,524
3,852,575
92V : 3,790,762
3,793,508
3,825,730
94R : 3,816,714
95R : 3,801,005
3,812,331
3,812,332
95 3,785,551
97 : 3,856,195
98R : 3,785,552
3,801,777
3,813,522
99A : 3,836,071
101 : 3,848,798
102 : 3,795,797
3,845,900
3,853,266
105 : 3,818,194
117A : 3,792,242
117R : 3,824,389
119 : 3,821,521
124 : 3,801,778
130R : 3,814,309
131R : 3,847,347
132A : 3,789,196
132R : 3,786,240
133R : 3,836,072
3,845,283
137 : 3,821,522
144HC : 3,835,303
144MA : 3,844,474
144E : 3,846,624
145R : 3,823,309
150 : 3,818,195
150.1 : 3,790,763
3,790,764
3,790,765
3,794,817
3,795,799
3,798,424
3,805,032
3,816,715
3,828,168
3,836,756
3,838,256
3,845,284
3,851,157
150 2 : 3,800,125
3,809,867
3,812,333
3,814,910
3,814,912
3,816,716
3,824,380
3,843,874
150 21 : 3,816,717
150.22 3,800,127
3,805,033
3,819,914
3,824,381
150.23 : 3,787,665
3,813,526
150.24 : 3,805,034
150.25 : 3,790,766
150 26 : 3,787,671
3,814,911
3,816,718
3,848,114
150 27 3,784,800
3,789,197
3,789,198
3,796,867
3,798,425
3,818,196
3,821,523
3,824,386
3,831,010
3,840,726
3,849,636
3,851,159
3,854,037
150.3 : 3,824,385
3,826,901
3,829,665
150.31 : 3,828,169
150.5 : 3,789,199
3,795,798
3,800,126
3,840,725
150.52 3,851,158
3,857,021
150.53 : 3,824,382
3,827,629
151 : 3,783,251
3,787,666
3,789,200
3,792,243
3,800,253
3,809,865
3,809,868
3,812,334
3,816,719
3,819,915
3,821,524
3,845,285
3,848,115
3,849,637
3,857,022
151.1 : 3,783,252
3,787,667
3,798,426
3,814,913
3,814,914
3,816,724
3,820,711
3,821,525
3,824,387
3,826,903
3,826,904
3,838,257
3,845,286
3,845,287
3,846,706
3,852,578
3,857,023
151.11 : 3,783,253
3,784,798
3,793,511
3,798,427
3,798,430
3,802,622
3,806,713
3,816,723
3,819,916
3,825,731
3,825,735
3,834,615
3,838,258
3,843,875
3,857,025
3,857,026
151 12 : 3,798,431
3,805,044
3,806,712
3,814,915
3,814,916
3,816,720
3,819,917
3,824,388
3,826,905
3,828,171
3,828,172
151 13 : 3,793,512
3,816,721
151.2 : 3,845,289
151.21 : 3,789,201
3,808,409
3,825,732
3,826,906
3,829,667
3,829,669
3,832,533
3,832,534
3,839,629
3,842,249
3,857,027
151.3 : 3,790,910
3,792,244
3,805,035
3,806,711
3,808,411
3,809,869
3,809,870
3,809,871
3,812,335
3,818,197
3,818,198
3,818,200
3,819,918
3,826,902
3,828,170
3,829,666
3,832,532
3,833,796
3,833,797
3,835,304
3,836,757
3,839,626
3,839,627
3,839,628
3,847,348
3,851,156
3,851,160
3,851,161
3,852,579
3,855,456
3,857,024
3,858,034
151.31 : 3,790,767
3,818,201
3,825,733
3,836,758
151.32 : 3,800,128
3,805,036
3,820,712
3,840,174
151.33 3,789,202
3,825,734
3,853,267
151.34 : 3,798,432
3,809,866
3,813,527
3,819,919
3,822,377
3,823,310
3,831,011
3,835,305
3,845,288
3,854,038
3,855,458
151.35 : 3,828,173
152 : 3,783,254
3,787,668
3,787,669
3,789,203
3,790,768
3,793,513
3,794,816
3,803,390
3,803,391
3,805,037
3,806,714
3,808,412
3,811,037
3,811,038
3,813,528
3,813,529
3,814,917
3,814,918
3,816,722
3,816,725
3,816,726
3,819,920
3,821,527
3,829,670
3,838,259
3,842,247
3,846,625
3,847,349
3,849,638
3,852,580
153AC : 3,787,670
3,789,205
3,806,716
3,810,577
3,812,337
3,813,032
3,814,920
3,826,907
3,826,909
3,832,535
153AE : 3,805,039
3,829,668
3,833,798
3,838,261
3,848,116
153AK : 3,783,250
3,783,255
3,783,256
3,784,801
3,790,769
3,795,800
3,805,038
3,813,531
3,814,919
3,814,922
3,818,199
3,838,260
153AM 3,789,204
3,794,818
3,794,819
3,794,821
3,801,802
3,812,336
3,814,921
3,838,264
153AP : 3,805,040
3,806,717
153AS : 3,816,727
153BD : 3,787,672
3,814,923
3,816,728
153BK : 3,846,626
153A : 3,806,715
3,813,530
153R 3,824,383
3,826,908
154 3,801,803
3,855,459
155 3,798,433
3,803,392
3,805,041
3,845,290
156 : 3,783,257
3,783,258
3,787,673
3,800,129
3,800,130
3,805,042
3,806,718
3,807,630
3,808,410
3,813,533
3,816,729
3,816,730
3,816,731
3,816,732
3,818,202
3,819,921
3,821,535
3,824,384
3,828,174
3,839,630
3,842,248

CLASS 235—Con.

3,851,162
3,855,460
3,855,461
3,858,035
158 : 3,829,671
3,829,672
3,858,036
159 : 3,798,434
160 : 3,821,536
3,823,311
3,834,616
164 : 3,794,820
3,795,880
3,803,393
3,805,043
3,814,924
3,816,733
3,818,203
3,828,175
3,829,673
3,831,012
3,840,727
3,852,581
168 : 3,784,802
3,798,428
3,816,734
3,825,736
170 : 3,806,719
3,809,872
172 : 3,789,206
175 : 3,805,045
3,811,039
3,814,925
3,842,250
3,843,876
176 : 3,813,623
3,822,378
177 : 3,801,805
181 : 3,792,245
3,795,801
3,796,868
3,809,873
3,816,735
3,822,379
3,829,674
3,831,013
3,842,251
3,842,252
183 : 3,786,241
3,789,207
3,798,429
3,801,806
3,803,394
3,809,874
3,813,532
3,818,204
3,832,536
184 : 3,786,242
186 : 3,783,259
3,792,246
3,808,413
3,816,736
3,825,737
189 : 3,843,877
192 : 3,816,737
193 : 3,803,395
3,811,040
3,818,205
3,819,922
3,832,537
3,848,117
3,858,037
193.5 : 3,854,039
194 : 3,818,206
3,838,262
3,840,728
195 : 3,784,803
3,831,014
197 : 3,800,131
3,801,807
3,805,046
3,809,875
3,809,876
3,812,338
3,814,310
3,818,207
3,822,380
3,823,871
3,825,738
3,831,015
3,831,016
3,838,263
201PF : 3,821,537
3,825,739

CLASS 236

1C : 3,801,006
3,819,113
3,825,182
3,834,617
1E : 3,820,713
3,843,049
3,844,475
9R : 3,813,033
3,833,170
3,838,810
10 : 3,838,811
12A : 3,802,623
12R : 3,792,812
3,827,016
3,844,476
13 : 3,831,841
15A : 3,801,007
3,809,313
3,850,370
20 : 3,840,175
23 : 3,806,026
3,815,813
34 : 3,785,554
34.5 : 3,817,450
44C : 3,854,662
44R : 3,815,814
3,840,176
46 : 3,801,008
3,834,618
47 : 3,814,311
48R : 3,799,432
3,853,268
49 : 3,790,075
3,796,367
3,806,027
3,809,314
3,814,312
3,817,451
3,817,452
3,823,870
3,829,010
3,836,073
3,837,571
3,840,177
3,848,799
53 : 3,785,555
54 : 3,790,076
3,791,578
68B : 3,799,433
68C : 3,784,094
3,817,453
75 : 3,822,039
78 : 3,815,815
80 : 3,796,368
3,810,578
82 : 3,829,011
86 : 3,840,178
3,841,551
3,853,269
87 : 3,813,034
92C : 3,854,663
92 : 3,804,326
93 : 3,782,627
3,801,078
3,814,313
3,825,183
3,836,074
3,856,201
99 : 3,827,630
3,838,812
3,841,552
100 : 3,792,813
101 : 3,784,095
3,790,077
3,799,434
3,813,035
102 : 3,822,824
3,833,171

CLASS 237

1R : 3,784,096
2R : 3,813,036
8A : 3,847,350
3,848,800
8R : 3,829,012
9R : 3,813,037
12.3A : 3,799,435
3,807,631
12.3B : 3,814,314
3,853,270
12.3C : 3,782,628
12.3R : 3,841,553
13 : 3,838,813
31 : 3,814,315
55 : 3,813,039
59 : 3,794,242
81 : 3,834,619

CLASS 238

2 : 3,790,078
3,841,554
4 : 3,786,988
8 : 3,825,184
3,843,051
10E : 3,841,556
10F : 3,830,426
10R : 3,815,817
3,833,172
14 : 3,786,989
3,836,075
14.14 : 3,830,427
18 : 3,804,327
37 : 3,813,038
84 : 3,813,040
121 : 3,819,114
122 : 3,799,436
3,856,202
150 : 3,811,616
228 : 3,815,818
230 : 3,851,821
264 : 3,826,423
3,826,424
283 : 3,827,631
287 : 3,834,620
310 : 3,784,097
315 : 3,837,572
349 : Re.28,291
3,784,098
3,796,369
3,799,437
3,831,842

CLASS 239

1 : 3,797,738
3,806,028
3,831,847
3,840,179
3,840,180
3,849,639
2R : 3,784,099
3,788,542
3,788,543
3,802,624
3,804,328
3,848,801
3,851,822
2S : 3,814,319
3 : 3,790,079
3,791,579
3,794,243
3,797,739
3,806,029
3,843,052
4 : 3,804,329
6 : 3,785,556
8 : 3,790,080
3,795,364
3,799,438
3,814,316
3,823,872
3,831,843
3,836,076
3,841,555
3,853,271
9 : 3,801,009
10 : 3,820,714
3,848,802
11 : 3,784,100
3,788,544
3,797,740
3,797,741
3,815,819
3,830,428
3,833,173
3,838,814
3,841,557
3,841,558
3,843,053
3,857,511
14 : 3,785,557
3,822,825
3,829,013
3,831,844
3,838,815
15 : 3,802,625
3,815,820
3,819,115
3,826,425
3,833,174
3,837,573
3,843,054
3,844,477
16 : 3,785,558
17 : 3,782,629
3,784,101
3,785,559
3,785,560
3,801,010
3,820,715
18 : 3,814,317
3,838,816
23 : 3,814,318
27 : 3,856,203
29 : 3,799,439
31 : 3,809,315
33 : 3,796,370
34 : 3,788,545
3,801,011
3,804 330
3,856,204
3,857,512
36 : 3,784,102
54 : 3,823,873
55 : 3,790,081
3,813,041
56 : 3,815,828
57 : 3,797,742
3,837,574
3,844,478
59 : 3,804,331
3,848,803
60 : 3,785,561
3,836,077
61 : 3,801,013
63 : 3,847,351
3,856,205
64 : 3,843,056
65 : 3,823,874
70 : 3,782,630
3,836,078
3,857,513
74 : 3,836,079
75 : 3,856,206
76 : 3,817,454
3,831,845
3,834,621
77 : 3,804,332
85 : 3,782,631
86 : 3,822,040
3,829,014
88 : 3,830,429
89 : 3,831,846
92 : 3,785,562
96 : 3,802,626
3,836,080
101 : 3,784,103
3,796,371
3,841,559
3,848,118
102 : Re.27,938
3,784,104
3,784,105
3,815,829
3,819,116
3,820,716
3,829,015
3,845,901
3,851,823
104 : 3,801,014
3,807,632
3,831,848
107 : 3,820,717
109 : 3,807,633
112 : 3,782,632
3,786,990
3,806,030
3,822,041
3,837,575
113 : 3,850,371
120 : 3,788,546
3,799,440
123 : 3,850,372
124 : 3,796,372
3,804,333
125 : 3,815,822
3,838,817
3,844,479
127 : 3,814,320
3,826,426
3,829,016
3,831,849
3,840,181
129 : 3,788,547
132 : 3,857,514
132.1 : 3,834,622
132.3 : 3,788,548
3,827,632
3,827,633
3,843,057
3,851,824
133 : 3,847,352
135 : 3,814,321
3,820,718
3,829,017
136 : 3,841,560
139 : 3,834,623
144 : 3,831,850
145 : 3,799,441
3,799,442
3,840,182
148 : 3,797,743
149 : 3,792,814
150 : 3,807,634
3,825,185
155 : 3,853,272
156 : 3,782,634
160 : 3,833,175
3,848,804
163 : 3,799,443
3,815,830
167 : 3,809,316
169 : 3,857,515
172 : 3,785,564
3,797,744
175 : 3,801,015
3,831,851
177 : 3,784,106
3,817,455
3,843,058
3,844,481
183 : 3,785,563
184 : 3,847,353
186 : 3,799,444
3,826,427
3,830,430
3,844,480
3,857,516
189 : 3,811,617
3,841,561
3,848,805
191 : 3,782,633
193 : 3,813,042
197 : 3,810,579
199 : 3,782,635
201 : 3,831,852
3,833,177
204 : 3,813,043
205 : 3,791,581
206 : 3,785,565
3,794,245
3,854,664
207 : 3,806,031
208 : 3,784,107
209 : 3,806,032
212 : Re.27,956
3,795,365
3,802,627
3,807,638
213 : 3,807,635
214.15 : 3,834,624
216 : 3,782,636
219 : 3,801,016
222.11 : 3,826,428
222.17 : 3,791,582
222.21 : 3,806,033
226 : 3,807,636
227 : 3,791,583
3,797,745
3,827,634
3,834,625
229 : 3,796,373
230 : 3,806,034
3,831,853
3,837,576
3,841,563
3,856,207
232 : 3,782,637
3,796,374
236 : 3,786,991
237 : 3,791,584
240 : 3,790,082
242 : 3,782,638
3,788,551
3,799,445
3,827,637
3,829,018
3,854,665
251 : 3,809,317
3,814,322
3,829,019
3,856,208
252 : 3,838,818
256 : 3,791,585
259 : 3,785,566
264 : 3,784,108
265.11 : 3,830,431
3,848,806
265.13 : 3,829,020
3,834,626
265.17 : 3,795,367
3,806,035
3,814,323
265.19 : 3,784,109
3,786,993
3,799,446
3,807,639
265.23 : 3,819,117
265.29 : 3,791,586
3,841,562
265.31 : 3,814,324
3,820,719
265.33 : 3,794,246
3,837,577
265.35 : 3,829,021
3,837,578
265.37 : 3,844,482
265.39 : 3,785,567
3,786,992
3,792,815
3,814,325
3,820,720
3,837,579
3,837,580
265.41 : 3,794,244
3,807,637
267 : 3,791,587
3,806,036
3,822,826
273 : 3,809,318
3,843,059
274 : 3,809,319
276 : 3,788,552
3,804,334
3,814,326
3,819,118
280 : 3,825,186
281 : 3,841,564
284 : 3,790,083
288.5 : 3,797,746
3,799,447
3,820,721
3,829,022
289 : 3,804,335
3,837,581
290 : 3,814,327
3,848,807
291 : 3,790,084
3,790,085
302 : 3,802,628
304 : 3,784,110
305 : 3,840,183
309 : 3,788,549
3,807,640
310 : 3,785,568
3,801,017
3,806,037
3,829,024
311 : 3,797,747
312 : 3,811,618
3,825,187
314 : 3,845,902
315 : 3,788,553
316 : 3,801,018
317 : 3,847,354
318 : 3,829,023
321 : 3,797,748
3,797,749
3,799,448
322 : 3,844,483
327 : 3,794,247
3,848,808
332 : 3,788,554
333 : 3,796,375
336 : 3,788,555
3,797,750
337 : 3,785,569
3,788,550
3,819,119
349 : 3,788,556
353 : 3,796,376
373 : 3,820,722
3,829,025
383 : 3,801,019
3,804,336
391 : 3,827,635
394 : 3,829,026
3,830,432
397 : 3,795,366
401 : 3,785,570
3,788,557
402 : 3,853,273
403 : 3,799,449
404 : 3,844,484
405 : 3,782,639
406 : 3,790,086
3,831,854
3,845,903
407 : 3,806,038
3,851,820
410 : 3,829,027
3,845,904
411 : 3,814,328
412 : 3,807,641
3,848,809
414 : 3,791,580
415 : 3,840,184
416 : 3,831,855
416.4 : 3,809,320
417.3 : 3,801,020
3,806,039
3,848,810
418 : 3,790,087
419.5 : 3,823,875
420 : 3,844,485
422 : 3,831,856
424 : 3,788,558
3,831,857
424.5 : 3,836,081
3,838,819
3,838,820
3,847,355
425.5 : 3,807,642
426 : 3,797,751
3,814,329
427.3 : 3,784,111
428.5 : 3,786,995
3,796,377
3,799,450
3,811,619
3,827,636
430 : 3,834,627
432 : 3,790,088
3,795,368
443 : 3,784,112
3,797,752
444 : 3,799,451
446 : 3,791,588
447 : 3,796,378

CLASS 239—Con.

450 : 3,806,040
453 : 3,791,589
456 : 3,844,486
459 : 3,791,590
460 : 3,784,113
3,810,580
3,826,429
464 : 3,831,858
488 : 3,841,565
492 : 3,785,571
498 : 3,815,831
3,825,188
499 : 3,811,620
3,850,373
500 : 3,831,860
504 : 3,823,876
507 : 3,847,159
513 : 3,804,337
518 : 3,785,572
520 : 3,811,621
3,831,861
523 : 3,826,430
526 : 3,811,622
3,831,862
3,836,082
3,844,487
530 : 3,850,374
532 : 3,856,209
533 : 3,788,559
3,791,591
3,794,248
3,796,379
3,797,753
3,806,041
3,810,581
3,813,044
3,817,456
3,820,723
3,830,433
3,831,863
3,838,821
534 : 3,827,638
539 : 3,794,249
541 : 3,804,338
542 : 3,797,754
3,810,582
3,833,176
3,834,628
547 : 3,797,755
551 : 3,826,431
552 : 3,827,639
3,848,811
553 : 3,792,816
553.3 : 3,799,452
553.5 : 3,788,561
556 : 3,826,432
558 : 3,814,330
562 : 3,830,434
563 : 3,815,832
568 : 3,825,402
3,841,566
569 : 3,786,994
570 : 3,841,567
571 : 3,782,640
3,801,021
572 : 3,836,083
573 : 3,790,089
585 : 3,797,756
587 : 3,836,084
590 : 3,825,189
3,841,568
590.3 : 3,851,825
590.5 : 3,796,380
591 : 3,840,185
592 : 3,831,859
594 : 3,834,629
596 : 3,838,822
597 : 3,810,583
598 : 3,782,641
599 : 3,843,055
600 : 3,799,453
650 : 3,815,823
658 : 3,785,573
3,806,042
3,856,210
661 : 3,819,120
662 : 3,847,356
665 : 3,831,864
666 : 3,790,090
3,791,592
667 : 3,791,593
674 : 3,815,824
683 : 3,782,642
3,807,643
3,815,825
685 : 3,856,211

CLASS 240

1EL : 3,792,248
1LP : 3,809,877
3,829,675
3,838,265
1R : 3,819,923
1 : 3,835,307
1.3 : 3,783,260
3,783,261
3,786,247
3,794,822
3,809,878
3,812,339
3,843,878
3,851,163
3,851,164
3,852,582
3,858,038
1.4 : 3,783,262
3,786,243
3,786,244
3,806,720
3,848,119
2AD : 3,786,245
3,821,538
3,838,266
2FD : 3,784,804
3,812,340
2LC : 3,828,176
2MA : 3,798,435
2PA : 3,787,674
2SL : 3,819,924
2D : 3,808,415
2P : 3,790,770
2R : 3,791,594
3,801,809
3,803,396
3,811,041
3,831,017
2S : 3,819,928
2.1 : 3,801,808
2.13 : 3,787,677
2.18 : 3,816,738
2.25 : 3,790,775
3,796,869
3,800,132
3,808,414
3,813,534
3,819,925
3 : Re.28,041
3,783,263
3,783,264
3,798,436
3.1 : 3,809,879
4.2 : 3,794,828
6.4B : 3,823,312
3,826,910
6.4F : 3,828,177
3,838,267
6.4G : 3,818,208
6.4R : 3,786,246
3,789,208
3,810,250
3,821,540
6.4W : 3,800,133
3,805,047
3,814,926
3,818,209
3,836,759
6.41 : 3,833,799
6.45P : 3,792,652
3,800,134
3,808,416
6.45R : 3,821,539
7.1LJ : 3,784,810
3,790,771
3,808,417
3,828,179
3,840,729
3,840,730
7.1A : 3,818,210
7.1R : 3,789,209
3,801,810
3,811,042
3,819,926
3,828,178
3,854,040
7.1 : 3,792,250
7.3 : 3,789,210
7.5 : 3,833,800
8.16 : 3,793,514
3,800,135
3,805,048
3,806,721
3,811,043
8.2 : 3,783,265
3,803,397
3,809,880
3,831,018
8.22 : 3,819,927
8.24 : 3,855,462
8.3 : 3,818,211
3,858,039
9A : 3,828,180
3,838,268
3,855,463
9R : 3,812,341
3,831,019
9.5 : 3,808,422
3,840,731
10B : 3,806,723
10C : 3,835,308
3,836,761
3,839,631
10F : 3,805,050
10G : 3,808,418
10L : 3,803,398
10R : 3,789,211
3,790,772
3,793,515
3,798,438
3,805,049
3,806,722
3,808,419
3,816,739
3,818,212
3,818,213
3,818,214
3,831,020
3,836,760
3,840,732
10S : 3,828,182
10.1 : 3,783,266
3,794,823
10.6CH : 3,787,678
3,809,882
3,825,740
3,829,676
3,835,309
10.6SD : 3,787,675
3,800,136
10.6R : 3,794,824
3,798,437
10.63 : 3,794,825
3,809,321
3,857,028
10.65 : 3,798,439
3,835,310
10.66 : 3,798,440
3,806,724
11.2R : 3,840,733
11.4R : 3,833,801
22 : 3,821,541
25 : 3,784,806
3,786,248
3,808,423
3,832,538
3,836,767
3,836,954
26 : 3,793,516
3,801,022
3,816,740
3,836,762
3,845,291
41BM : 3,848,120
41R : 3,800,137
3,818,215
3,825,741
3,831,021
3,840,734
3,842,253
3,842,254
41.15 3,818,217
41.3 : 3,808,424
3,818,216
3,818,218
3,832,539
3,833,802
3,849,642
3,851,165
3,857,029
3,858,040
41.35A : 3,805,051
41.35C : 3,805,052
41.35R : 3,798,441
3,826,911
3,852,583
3,852,584
41.37 : 3,819,929
41.5 : 3,784,807
41.55 : 3,840,735
41.6 : 3,823,314
3,836,763
3,848,121
44.1 : 3,839,632
44.2 : 3,833,803
44.26 : 3,823,313
46.01 : 3,812,342
46.51 : 3,848,122
46.53 : 3,858,041
47 : 3,784,808
3,811,044
3,843,879
49 : 3,784,809
3,842,255
51 : 3,845,292
51.11R : 3,788,560
3,792,247
3,796,870
3,798,442
3,801,811
3,805,053
3,828,183
3,829,677
3,832,540
3,836,764
3,836,765
51.11 : 3,810,085
52R : 3,789,212
3,801,812
3,829,678
3,829,679
52.3 : 3,808,420
53 : 3,855,464
54A : 3,809,883
3,814,927
3,828,181
54R : 3,819,930
3,835,311
57 : 3,783,267
3,813,535
3,814,928
3,851,166
3,852,585
3,852,586
60 : 3,793,517
3,852,587
61 : 3,803,399
3,803,400
62.2 : 3,846,627
64 : 3,801,813
3,856,639
67 : 3,813,536
69 : 3,789,213
70 : 3,805,054
73BC : 3,801,815
73DA : 3,836,766
73OD : 3,801,814
78LD : 3,808,421
78F : 3,831,022
81BD : 3,790,773
81LD : 3,784,811
84 : 3,794,826
3,805,055
100 : 3,849,640
102R : 3,826,912
3,838,269
103B : 3,803,401
3,857,030
103R : 3,798,443
3,819,931
3,825,742
3,826,913
106R : 3,794,829
3,798,444
3,800,138
3,809,881
3,826,914
3,831,023
3,832,541
106 : 3,829,680
106.1 : 3,792,249
3,798,445
3,803,402
3,803,403
108R : 3,787,676
3,813,537
3,852,588
110 3,829,681
125 : 3,833,804
144 : 3,825,743
145 : 3,821,542
146 : 3,798,446
147 : 3,790,774
3,794,830
3,858,042
151 : 3,849,641

CLASS 241

1 : 3,797,757
3,811,623
3,815,826
3,829,028
2 : 3,848,812
3 : 3,822,827
3,833,178
4 : 3,788,562
3,806,043
3,817,457
3,837,582
3,841,569
3,856,213
5 : 3,815,833
14 : 3,802,629
3,826,433
15 : 3,785,574
3,840,186
16 : 3,799,454
17 : 3,804,339
18 : 3,802,630
3,854,666
19 : 3,814,331
3,823,877
3,829,029
3,834,630
3,836,085
3,848,813
20 : 3,791,595
3,802,631
3,802,632
3,806,044
3,817,458
3,817,459
3,847,357
21 : 3,794,250
24 : 3,784,114
3,790,091
3,806,045
3,806,046
3,834,561
3,843,060
26 : 3,834,631
3,845,905
27 : 3,799,455
3,830,435
28 : 3,804,340
3,815,834
29 : 3,797,758
30 : 3,784,115
3,792,817
3,796,381
3,797,759
3,797,760
32 : 3,831,865
3,838,823
3,840,187
3,845,906
3,847,358
32.5 : 3,804,341
33 : 3,785,575
3,822,828
34 : 3,791,596
3,797,761
3,801,024
3,847,359
3,856,214
36 : Re.28,104
3,797,762
3,845,907
3,857,517
37 : 3,799,456
3,804,342
3,810,584
3,848,814
37.5 : 3,804,343
38 : 3,790,092
3,814,332
3,843,061
39 : 3,820,724
3,837,583
3,840,188
3,856,215
40 : 3,825,190
3,853,274
43 : 3,844,488
46A : 3,788,564
46B : 3,814,333
46R : 3,815,827
3,856,216
46.08 : 3,807,644
46.11 : 3,788,563
3,788,565
3,825,191
3,843,062
3,843,063
3,845,908
3,851,826
3,854,667
46.17 : 3,784,116
3,786,996
3,799,457
3,809,322
47 : 3,807,645
48 : 3,840,189
51 : 3,850,364
55 : 3,817,460
3,844,489
56 : 3,856,212
57 : 3,785,576
3,785,577
60 : 3,782,643
3,807,646
63 : 3,831,866
65 : 3,794,251
3,804,344
3,837,584
3,845,909
3,851,827
67 3,843,064
68 : 3,851,828
3,857,518
69 : 3,782,644
3,788,568
3,814,335
3,823,878
70 : 3,799,458
3,801,025
3,814,334
72 : 3,802,633
73 : 3,788,566
3,790,093
3,817,461
3,830,436
74 : 3,844,490
3,848,815
3,848,816
76 : Re.28,125
3,820,725
78 : 3,841,570
79.1 : 3,814,336
3,823,881
3,856,217
80 : 3,844,491
82.1 : 3,795,369
3,797,763
82.5 : 3,847,360
83 : 3,801,023
86 : 3,823,880
88.4 : 3,813,045
89.1 : 3,829,030
99 : 3,814,337
100 : 3,782,645
3,791,597
3,827,640
100.5 : 3,796,382
3,797,764
3,843,066
101B : 3,838,824
101R : 3,827,641
101.1 : 3,790,094
101.2 : 3,823,879
101.5 : 3,799,459
101.7 : 3,786,997
3,786,998
3,802,640
3,817,462
3,827,642
3,831,867
3,841,571
3,848,817
3,848,818
3,850,375
102 : 3,799,460
3,820,726
103 : 3,790,095
117 : 3,782,646
3,840,190
121 : 3,822,829
137 : 3,830,437
152R : 3,817,463
3,823,882
152 : 3,847,361
171 : 3,810,585
3,826,435
175 : 3,838,825
176 : 3,811,624
182 : 3,804,346
3,829,031
3,844,492
183 : 3,802,634
3,820,727
186R : 3,825,192
3,826,436
3,826,437
3,856,218
3,857,519
187 : 3,825,193
3,834,632
188A : 3,815,835
188R : 3,806,047
3,851,829
189A : 3,806,048
189R : 3,857,520
190 : 3,843,067
3,844,493
191 : 3,784,117
3,825,194
3,847,362
197 : 3,829,032
3,838,826
3,844,494
199.1 : 3,840,191
202 : 3,785,578
3,813,046
3,841,572
207 : Re.27,970
3,840,192
3,850,376
210 : 3,809,324
211 : 3,813,047
213 : 3,837,585
214 : 3,788,569
3,811,626
215 : 3,782,647
3,801,026
221 : 3,827,643
222 : 3,817,464
3,843,074
223 : 3,837,586
224 : 3,813,048
225 : 3,801,027
233 : 3,806,049
235 : 3,822,042
236 : 3,797,765
240 : 3,819,121
243 : 3,857,521
244 : 3,843,065
245 : 3,831,868
3,841,573

CLASS 241—Con.

3,845,910
3,847,363
247 : 3,788,567
3,853,276
251 : 3,799,461
259.3 : 3,827,644
260 : 3,806,050
260.1 : 3,837,587
263 : 3,856,219
264 : 3,804,345
278R : 3,809,325
3,810,555
281 : 3,811,627
282 : 3,802,635
282.1 : 3,784,118
3,785,579
3,786,999
3,856,220
282.2 : 3,797,766
283 : 3,830,438
285R : 3,843,068
295 : 3,834,633

CLASS 242

1.1A : 3,810,586
1.1R : 3,787,000
3,820,728
3,822,830
3,856,221
3 : Re.28,133
4BE : 3,801,028
4A : 3,811,629
4B : 3,799,462
3,844,495
3,848,819
7.03 : 3,801,029
3,810,587
3,851,830
7.05B : 3,785,580
3,785,583
7.06 : 3,837,588
7.09 : 3,804,347
7.11 : 3,806,051
3,811,630
7.21 : 3,820,729
3,822,831
3,853,277
7.22 : 3,851,831
7.23 : 3,823,883
18CS : 3,854,668
18DD : 3,784,120
3,807,647
3,825,195
3,825,206
3,830,439
3,831,869
3,838,828
3,841,574
3,845,911
3,857,523
18PW : 3,792,818
3,814,338
3,814,339
3,819,123
3,823,884
18A : 3,813,050
3,823,885
3,831,870
3,856,222
3,857,522
18G : 3,838,827
18R : 3,784,119
3,801,030
3,811,631
3,819,122
3,845,912
3,848,820
3,850,377
18.1 : 3,799,463
3,847,364
19 : 3,801,038
3,809,326
25A : 3,806,052
3,814,340
3,837,589
3,841,575
25R : 3,831,871
3,845,913
26.1 : 3,811,628
26.3 : 3,856,223
35.5R : 3,782,648
3,802,636
3,814,341
3,820,730
3,830,440
3,836,086
3,844,496
3,850,378
35.6R : 3,802,637
3,834,634
36 : 3,801,031
3,844,497
3,844,498
38 : 3,794,252
39 : 3,785,581
3,785,582
42 : 3,792,821
3,821,543
43 : 3,784,121
3,792,819
3,796,383
3,797,767
3,799,464
3,801,032
3,817,465
3,831,872
3,836,087
3,853,278
43.1 : 3,797,768
3,823,886
43.2 : 3,801,034
3,806,053
45 : 3,822,832
3,826,438
3,831,873
46.21 : 3,782,660
46.4 : 3,811,632
3,813,051
3,815,836
3,820,739
3,833,179
47.01 : 3,796,385
3,831,874
3,834,635
3,844,504
47.12 : 3,782,661
3,791,598
3,791,599
3,796,384
3,796,386
3,820,731
3,822,833
3,827,645
3,843,069
47.13 : 3,831,875
53 : 3,825,196
54A : 3,811,633
54R : 3,806,054
3,807,648
3,815,837
3,822,834
3,825,197
3,826,439
3,837,590
3,850,380
54 : 3,817,466
55 : 3,782,662
3,782,663
3,790,096
3,794,268
3,806,056
3,810,588
3,811,634
3,820,732
3,822,043
3,823,888
3,825,198
3,825,199
3,836,088
3,843,070
3,844,499
3,848,821
3,856,224
55.01 : 3,827,646
55.1 : 3,807,649
55.16 : 3,794,254
55.18 : 3,823,890
55.19A : Re.27,885
3,788,574
3,791,600
3,792,823
3,796,387
3,801,035
3,822,835
3,826,440
3,829,033
3,854,669
55.19R : 3,807,650
55.2 : 3,788,573
3,794,253
3,799,465
3,799,466
3,799,467
3,806,055
3,823,889
3,833,180
3,834,636
3,841,576
3,847,365
3,848,822
3,850,379
55.3 : 3,792,822
3,837,595
55.53 : 3,790,097
3,791,601
3,792,770
3,797,769
3,826,441
3,843,071
3,851,760
55.54 : 3,806,057
3,844,500
56A : 3,784,122
3,791,602
3,794,256
3,796,388
3,799,469
3,814,342
3,841,577
3,844,501
3,848,823
3,848,824
56R : 3,782,664
3,782,665
3,791,603
3,794,255
3,797,770
3,799,468
3,814,343
3,817,467
3,827,647
3,845,914
3,848,825
3,856,226
3,857,524
56.1 : 3,797,771
56.2 : 3,801,036
3,823,887
3,853,279
56.8 : 3,782,650
56.9 : 3,817,468
3,853,280
57 : 3,825,200
57.1 : 3,857,525
58.1 : 3,825,201
3,836,089
58.3 : 3,813,052
3,831,876
3,856,227
58.4 : 3,813,053
65 : 3,792,824
3,834,637
3,850,462
66 : 3,792,820
3,810,589
3,822,836
3,837,593
3,841,578
3,848,826
3,850,381
3,851,832
67.1R : 3,794,257
3,795,370
3,796,389
3,804,348
3,830,441
3,834,638
3,844,502
3,844,503
67.2 : 3,782,649
3,782,666
3,825,202
67.3R : 3,792,825
67.4 : 3,841,579
3,854,670
68 : 3,830,442
3,834,639
68.3 : Re.27,988
3,791,604
3,794,265
3,801,033
3,811,635
3,817,469
3,825,203
3,829,034
3,833,181
3,834,640
3,840,193
3,847,366
3,850,382
3,851,833
3,851,834
3,857,526
68.4 : 3,810,590
3,837,591
3,838,829
3,845,915
68.5 : 3,799,470
3,836,090
68.6 : 3,840,194
71 : 3,809,327
71.1 : 3,823,891
71.2 : 3,794,259
3,836,091
71.3 : 3,809,330
71.7 : 3,829,035
71.8 : 3,794,258
3,819,124
3,838,602
3,856,228
3,856,229
72 : 3,815,839
3,815,840
3,823,892
3,840,195
72.1 : 3,797,772
3,822,837
3,834,641
74 : 3,782,651
3,791,605
3,802,638
3,814,344
3,827,648
3,837,596
3,840,196
3,853,281
74.1 : 3,854,671
75.2 : 3,841,580
3,854,672
75.3 : 3,825,204
75.4 : 3,815,841
75.43 : 3,782,653
3,787,001
3,797,773
3,811,637
75.44 : 3,822,838
3,853,282
75.5 : 3,792,826
3,796,390
3,826,442
3,834,642
3,857,527
75.53 : 3,784,123
77.1 : 3,819,125
78.3 : 3,840,197
78.6 : 3,810,591
3,811,638
78.7 : 3,834,643
79 : 3,806,058
3,822,044
81 : 3,802,639
82 : 3,843,072
83 : 3,801,037
3,822,045
3,837,592
84.1R : 3,782,652
3,784,124
3,799,471
3,827,649
84.2A : Re.28,286
3,836,092
84.2B : 3,817,470
84.2G : 3,797,774
3,834,644
84.2R : 3,794,264
84.21A : 3,796,391
84.21R : 3,788,570
84.5A : 3,804,349
84.51A : 3,810,592
84.51R : 3,806,060
84.8 : 3,806,059
3,830,443
85.1 : 3,817,471
86.5A : 3,813,055
86.5R : 3,788,575
3,813,054
3,827,650
3,831,877
3,854,509
3,856,230
86.5 : 3,810,593
94 : 3,820,733
95 : 3,820,734
96 : 3,784,125
3,815,842
3,815,843
3,822,839
3,838,830
99 : 3,822,840
100.1 : 3,782,654
3,809,331
105 : 3,826,443
106 : 3,814,345
107R : 3,802,641
3,817,472
107.11 : 3,853,285
107.2 : 3,814,346
3,817,473
3,817,474
107.3 : 3,848,828
107.4 : 3,787,002
3,790,098
3,790,099
3,794,266
3,802,642
3,809,332
3,819,126
3,822,046
3,823,893
3,825,205
3,830,444
3,831,878
3,837,594
3,838,831
3,838,832
3,841,581
3,847,367
3,850,383
3,851,835
3,851,837
3,853,283
3,853,284
3,857,528
107.7 : 3,834,645
3,834,646
3,848,827
3,851,836
110 : 3,820,735
110.1 : 3,829,036
110.2 : 3,820,736
115 : 3,791,606
3,817,475
3,822,841
3,827,651
3,853,286
118.1 : 3,833,182
118.11 : 3,826,444
3,827,652
118.3 : 3,857,529
118.31 : 3,785,585
118.32 : 3,790,100
3,826,445
3,851,838
3,856,225
118.4 : 3,830,445
3,840,198
118.41 : 3,854,673
118.5 : 3,782,655
3,853,287
118.6 : 3,785,584
3,836,093
118.7 : 3,857,530
125.1 : 3,782,657
3,794,260
3,814,347
127 : 3,794,263
3,833,183
128 : 3,815,844
129 : 3,809,333
3,815,845
3,831,879
3,837,597
129.5 : 3,811,636
3,820,737
129.7 : 3,850,394
129.72 : 3,822,842
129.8 : 3,811,639
130.2 : 3,834,647
3,856,231
131 : 3,794,261
3,848,829
137.1 : 3,823,894
3,827,653
146 : 3,827,654
3,856,232
147R : 3,851,839
154 : 3,854,675
155M : 3,797,775
155R : 3,837,598
156 : 3,796,392
3,802,643
3,831,880
3,856,233
156.2 : 3,794,267
3,819,127
157.1 : 3,804,350
158R : 3,814,348
3,815,846
3,833,184
158.2 : 3,829,037
158.3 : 3,784,126
3,809,334
159 : 3,785,587
181 : 3,811,625
182 : 3,795,371
3,854,674
184 : 3,791,607
3,796,393
3,809,328
185 : 3,826,446
186 : 3,806,061
3,809,335
3,823,895
3,834,648
188 : 3,785,588
3,797,776
3,826,447
189 : 3,819,128
3,856,234
190 : 3,829,038
191 : 3,801,039
3,811,640
3,815,847
3,823,896
3,825,207
3,834,649
3,850,384
3,854,676
192 : 3,782,658
3,787,003
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3,802,644
3,802,645
3,807,651
3,819,129
3,822,843
3,829,039
3,834,650
3,836,094
194 : 3,794,269
3,810,594
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195 : 3,788,571
3,801,041
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3,807,652
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3,838,833
3,853,275
3,854,677
197 : 3,797,777
3,813,056
3,820,738
3,825,208
3,836,096
3,845,916
3,857,531
198 : 3,807,653
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3,850,385
3,851,840
199 : 3,784,127
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3,796,394
3,797,778
3,797,779
3,801,042
3,801,043
3,802,647
3,802,648
3,804,351
3,807,654
3,819,130
3,819,131
3,829,040
3,831,882
3,833,185
3,834,651
3,837,599
3,841,582
3,851,841
3,851,842
3,856,235
3,857,532
200 : 3,797,780
201 : 3,782,656
3,782,659
3,784,128
3,784,129
3,785,586
3,785,589
3,791,609
3,804,352
3,825,209
3,833,186
3,841,583
202 : 3,809,336
203 : 3,850,386
204 : 3,787,004
3,809,329
3,843,073
205 : 3,787,005
3,834,652
206 : 3,844,505
207 : 3,831,883
209 : 3,802,649
210 : 3,788,572
212 : 3,796,395
217 : 3,799,472
3,814,349
218 : 3,829,041

CLASS 243

3 : 3,829,042
6 : 3,787,006
16R : 3,813 058
3,817,476
19 : 3,790,101
3,790,102
3,820,740
3,830,446
3,841,584
3,851,843
25 : 3,807,655
33 : 3,787,007
34 : 3,825,210
35 : 3,787,008
3,788,577

CLASS 244

15A : 3,785,595
3,806,062
3,811,641
3,830,447

CLASS 244—Con.

3,834,653
3,838,834
15B : 3,807,657
3,825,211
15C : 3,785,591
3,797,781
15D : Re.27,903
3,794,270
3,820,741
15S : 3,785,590
3,807,656
3,809,337
3,814,350
3,815,849
3,817,477
3,817,481
3,826,451
3,826,452
1N : 3,815,848
3,836,097
1R : 3,809,338
2 : 3,795,372
3,830,448
3,856,236
3.11 : 3,820,742
3,856,237
3.1[illegible] : 3,782,667
3,807,658
3.14 : 3,796,396
3.15 : 3,794,271
3,827,655
3,841,585
3,843,075
3,844,506
3.16 : 3,797,782
3,807,659
3,827,656
3,829,047
3,843,076
3,848,830
3,851,844
3,854,678
3.17 : 3,794,272
3.22 : 3,806,063
3,806,064
3,807,660
3,813,067
3,850,387
3.23 : 3,790,103
3.24 : 3,782,668
3.27 : 3,790,104
3.28 : 3,788,578
3,819,132
3,845,922
3.29 : 3,853,288
3.3 : 3,809,339
4R : 3,820,743
5 : 3,801,044
3,807,661
3,820,744
3,856,238
7A : 3,792,827
3,794,273
3,797,783
12CW : 3,806,065
12C : 3,785,592
3,813,059
3,831,884
12D : 3,833,187
3,856,239
12R : 3,785,593
3,790,105
3,823,897
3,829,043
3,837,600
13 : 3,813,060
3,829,044
3,834,654
3,847,368
16 : 3,801,045
3,811,642
3,813,061
3,813,062
3,817,478
17.11 : 3,817,479
17.17 : 3,857,533
17.19 : 3,799,473
3,807,662
3,814,351
3,833,188
17.23 : 3,801,046
3,806,066
17.25 : 3,841,586
17.27 : 3,795,375
3,836,098
3,845,917
3,857,534
19 : 3,801,047
23C : 3,838,835
30 : 3,844,507
35R : 3,830,449
40A : 3,831,885
3,841,587
40R : 3,820,745
3,840,199
41 : 3,794,275
3,845,918
42CB : 3,790,106
42CC : 3,790,107
3,792,828
3,807,663
3,819,134
3,830,451
3,831,886
3,831,887
3,841,588
42CD : 3,830,450
42CE : 3,801,048
42DA : 3,785,594
3,799,474
3,819,133
3,827,657
3,853,289
42DB : 3,827,658
3,837,601
42R : 3,847,369
43 : 3,844,508
44 : 3,836,099
45R : 3,848,831
46 : 3,795,374
3,797,784
3,853,290
48 : 3,795,373
50 : 3,807,664
53B : 3,799,475
53R : 3,797,785
3,806,067
3,806,068
54 : 3,809,340
3,831,888
3,836,100
3,837,602
3,848,832
55 : 3,807,665
3,820,746
3,823,898
57 : 3,804,353
60 : 3,799,476
75R : 3,850,388
76J : 3,784,130
77A : 3,788,579
3,801,049
3,815,850
3,837,603
3,843,077
3,847,328
77B : 3,814,352
77D : 3,813,063
3,819,135
3,822,047
3,840,200
3,848,833
77F : 3,841,589
77M : 3,807,666
3,827,659
3,857,535
77R : 3,833,189
78 : 3,794,276
3,817,480
83A : 3,833,190
83D : 3,790,108
83E : 3,787,009
83R : 3,785,596
91 : 3,826,448
98 : 3,814,353
100A : 3,844,509
100R : 3,802,602
3,826,449
102R : 3,784,131
3,807,667
103R : 3,826,450
3,845,919
103S : 3,797,786
3,814,354
3,850,389
103W : 3,823,899
104R : 3,807,668
3,822,048
105 : 3,790,109
106 : 3,854,679
110C : 3,799,477
3,807,669
3,810,595
3,827,660
110H : 3,790,110
114B : 3,797,787
114R : 3,813,064
114 : 3,831,889
115 : 3,801,050
3,813,065
116 : 3,790,111
3,818,958
3,830,452
118P : 3,823,900
3,825,212
118R : 3,796,397
3,820,747
3,823,901
3,854,680
3,854,681
121 : 3,802,650
122AB : 3,807,670
122AD : 3,802,651
3,847,329
122AF : 3,806,069
122A : 3,791,610
3,833,191
122R : 3,826,434
123 : 3,827,661
129D : 3,851,845
130 : 3,794,274
134R : 3,809,341
135B : 3,843,078
135R : 3,834,655
137P : 3,811,643
3,845,920
137R : 3,784,132
3,787,012
3,799,478
3,799,479
3,801,051
3,836,101
3,838,836
3,840,201
138A : 3,825,213
138R : 3,807,671
3,841,590
139 : 3,796,398
3,833,192
142 : 3,856,240
145 : 3,795,376
3,806,070
3,809,342
3,814,355
3,822,844
3,840,202
3,848,834
146 : 3,787,010
147 : 3,799,480
148 : 3,830,453
149 : 3,790,113
3,820,748
150 : 3,787,011
3,813,066
151A : 3,785,597
152 : 3,829,045
3,829,046
3,837,604
153R : 3,790,112
3,791,611
3,796,399
3,797,788
3,801,052
3,806,071
154 : 3,796,400
3,854,682
3,856,241
155A : 3,807,672
155R : 3,787,013
3,806,072
3,806,073
3,848,835
158 : 3,845,921

CLASS 245

1 : 3,829,048
3,838,837
3,841,591
3,844,510
2 : 3,831,890
3,844,511
10 : 3,784,133

CLASS 246

1R : 3,819,932
3 : 3,836,768
8 : 3,808,425
30 : 3,787,679
3,808,426
33R : 3,794,832
34CT : 3,821,544
40 : 3,790,776
3,854,683
63C : 3,794,833
63R : 3,808,427
3,840,736
3,840,737
3,848,836
114 : 3,819,933
122R : 3,813,538
125 : 3,829,682
3,838,271
128 : 3,850,390
130 : 3,819,934
3,838,270
167D : 3,836,770
167R : 3,796,871
169A : 3,790,777
3,812,343
169R : 3,784,813
3,838,272
3,844,513
171 : 3,812,344
182A : 3,844,514
182C : 3,790,778
3,790,779
3,800,139
3,825,744
182R : 3,850,391
187B : 3,794,834
3,805,056
187C : 3,790,780
249 : 3,812,345
258 : 3,842,256
377 : 3,787,680
435 : 3,819,935
3,857,536
446 : 3,784,134
448 : 3,836,771

CLASS 248

2 : 3,796,401
3,823,902
3,833,193
3 : 3,845,923
4 : Re.28,176
3,809,343
11 : 3,784,135
13 : 3,790,114
3,834,656
14 : 3,782,669
3,787,014
3,788,580
3,813,068
3,847,330
3,848,837
15 : 3,799,481
16 : 3,809,344
18 : 3,814,356
3,823,903
19 : 3,790,115
3,799,482
3,850,392
20 : 3,794,277
3,814,357
3,856,242
22 : 3,788,581
3,845,924
23 : 3,814,358
3,823,904
3,834,657
24 : 3,815,852
25 : 3,807,673
27 : 3,794,278
3,799,483
3,830,454
3,845,925
27.8 : 3,809,345
42 : 3,792,829
3,802,652
3,819,136
3,848,838
3,856,243
43 : 3,787,015
3,802,653
3,825,214
44 : 3,784,136
3,794,279
3,801,053
3,809,346
3,815,853
3,820,749
3,831,891
3,838,838
3,843,079
47 : 3,815,854
48.1 : 3,809,347
49 : 3,787,016
3,791,612
3,791,613
3,809,348
3,819,137
51 : 3,782,670
3,809,349
54CS : 3,833,194
54R : 3,848,839
3,856,244
3,856,245
56 : 3,788,582
3,811,644
57 : 3,809,350
58 : 3,785,598
3,843,080
63 : 3,784,137
68CB : 3,856,246
68R : 3,804,354
3,854,684
71 : 3,844,515
73 : 3,802,654
3,807,675
3,819,139
3,848,840
74PB : 3,810,596
3,847,331
74B : 3,815,855
74R : 3,802,655
3,836,102
75 : 3,826,454
87 : 3,823,905
88 : 3,844,516
94 : 3,817,482
96 : 3,784,138
3,787,017
97 : 3,796,402
3,826,455
99 : 3,794,280
3,814,359
3,838,839
3,847,332
3,848,841
101 : 3,841,592
102 : 3,850,393
110 : 3,819,140
117.2 : 3,785,599
118 : 3,815,856
119R : 3,785,601
3,796,403
3,827,662
124 : 3,790,116
125 : 3,795,377
3,804,355
3,833,195
3,847,333
130 : 3,836,103
131 : 3,814,360
145 : 3,802,656
146 : 3,788,583
3,814,361
3,819,138
3,838,840
3,841,593
147 : 3,822,845
3,825,215
150 : 3,836,104
154 : 3,788,584
3,820,750
3,856,247
155 : 3,817,483
158 : 3,847,334
3,853,291
162 : 3,845,926
165 : 3,787,018
166 : 3,847,335
168 : 3,795,378
169 : 3,841,594
171 : 3,850,395
174 : 3,825,216
176 : 3,801,055
178 : 3,788,585
179 : 3,804,356
181 : 3,820,751
183 : 3,782,671
188 : 3,794,281
188.1 : 3,785,600
3,813,069
188.2 : 3,787,019
3,799,484
3,851,846
3,856,248
188.3 : 3,814,362
3,827,663
3,844,517
188.4 : 3,814,363
3,844,518
188.7 : 3,801,054
3,829,049
188.8 : 3,840,203
201 : 3,831,892
203 : 3,804,357
3,822,049
3,853,292
204 : 3,848,842
205A : 3,856,249
205R : 3,804,358
3,804,359
3,825,217
3,834,658
205 : 3,801,056
206R : 3,833,196
210 : 3,784,139
3,809,351
3,814,364
3,822,846
3,822,847
3,857,537
214 : 3,784,140
3,784,141
3,785,602
3,797,789
3,802,657
3,810,597
3,854,685
216 : 3,791,614
221 : 3,797,790
3,810,598
3,856,250
223 : 3,813,070
3,815,857
3,819,141
3,822,050
3,829,050
3,831,893
3,836,105
3,843,081
3,845,927
3,850,396
3,853,293
224 : 3,848,843
225 : 3,785,603
3,850,398
226E : 3,843,082
226R : 3,844,519
228 : 3,797,791
3,806,074
3,844,520
229 : 3,797,792
3,836,106
3,843,083
3,850,399
231 : 3,785,604
3,851,847
235 : 3,837,605
3,853,294
238 : 3,829,051
239 : 3,826,458
240.4 : 3,838,841
241 : 3,790,117
242 : 3,795,379
3,837,606
243 : 3,854,686
244 : 3,794,282
245 : 3,834,659
3,848,844
251 : 3,813,071
3,836,107
3,850,400
252 : 3,847,337
263 : 3,795,380
3,857,538
273 : 3,851,848
276 : 3,794,283
3,854,687
278 : 3,814,365
3,817,484
3,820,752
3,837,607
279 : 3,822,848
3,823,906
280 : 3,856,251
285 : 3,807,676
286 : 3,814,366
287 : 3,826,459
291 : 3,845,928
3,850,401
294 : 3,847,336
295 : 3,797,793
3,797,794
3,815,858
3,843,084
300 : 3,815,859
3,817,485
302 : 3,782,672
311 : 3,784,142
3,790,118
3,794,285
3,807,674
3,814,367
3,827,664
3,840,204
3,843,085
313 : 3,813,072
3,823,907
3,837,608
316A : 3,854,688
316B : 3,787,021
316R : 3,784,143
3,797,795
3,807,677
3,814,368
317 : 3,784,144
3,809,358
3,829,052
3,837,609
3,843,086
327 : 3,831,894
333 : 3,822,051
334 : 3,784,145
340 : 3,854,689
346.1 : 3,797,796
3,809,353
351 : 3,823,908
352 : 3,802,658
3,830,455
354H : 3,830,456
354P : 3,827,665
354S : 3,822,850
3,829,053
3,850,397
357 : 3,782,673
358R : 3,784,146
3,807,678
3,845,929
359 : 3,807,679
361A : 3,830,457
361B : 3,787,024

CLASS 248—Con.

361R : 3,796,404
362 : 3,797,797
370 : 3,782,674
371 : 3,784,147
372 : 3,822,851
373 : 3,788,586
3,813,073
374 : 3,837,610
375 : 3,826,456
378 : 3,814,369
382 : 3,784,148
385 : 3,840,205
393 : 3,848,845
396 : 3,853,295
397 : 3,819,142
399 : 3,787,025
3,797,798
3,806,075
3,826,457
3,853,296
400 : 3,788,587
3,790,119
3,814,370
402 : 3,856,252
406 : 3,799,485
3,799,486
411 : 3,856,253
412 : 3,853,297
417 : 3,837,611
418 : 3,822,852
3,834,660
419 : 3,847,338
421 : 3,807,680
424 : 3,840,206
429 : 3,844,521
3,853,298
430 : 3,843,087
441 : 3,794,284
3,799,487
3,833,197
449 : 3,809,354
450 : 3,822,849
451 : 3,809,352
452 : 3,799,488
3,813,074
3,823,909
3,836,108
455 : 3,785,605
461 : 3,813,075
464 : 3,815,860
466 : 3,825,218
467 : 3,788,588
3,817,486
475R : 3,831,895
3,857,539
476 : 3,833,198
3,838,842
3,850,402
478 : 3,784,149
479 : 3,831,896
480 : 3,799,489
488 : 3,788,589
489 : 3,796,405
3,804,360
490 : 3,829,054
491 : 3,797,799
496 : 3,784,150
503 : 3,847,344
3,851,849

CLASS 249

1 : 3,831,897
3,847,339
3 : 3,785,606
11 : 3,796,406
13 : 3,797,800
14 : 3,814,371
3,823,910
3,836,109
3,841,595
18 : 3,784,151
3,787,020
3,799,490
3,827,666
3,847,340
19 : 3,815,861
3,844,522
3,854,690
20 : 3,806,076
3,841,596
23 : 3,782,675
3,782,676
27 : 3,822,853
3,826,460
3,847,341
3,850,403
3,850,404
28 : 3,792,830
29 : 3,807,681
3,845,930
30 : 3,841,597
33 : 3,819,143
3,822,854
3,833,199
39 : 3,856,254
40 : 3,815,862
48 : 3,785,607
3,857,540
50 : 3,790,120
3,813,076
3,830,458
52 : 3,802,659
59 : 3,856,255
60 : 3,795,382
61 : 3,841,598
63 : 3,796,407
65 : 3,814,372
3,831,898
66 : 3,837,613
3,848,846
3,856,256
67 : 3,794,286
3,810,599
68 : 3,807,682
3,811,645
69 : 3,806,077
71 : 3,825,219
78 : 3,804,361
3,804,362
79 : 3,822,855
3,830,459
3,836,110
80 : 3,784,152
3,827,667
81 : 3,807,683
83 : 3,799,491
3,801,057
85 : 3,847,342
91 : 3,829,055
3,854,691
94 : 3,799,492
95 : 3,788,590
3,810,600
97 : 3,782,677
3,806,078
3,831,899
100 : 3,804,363
104 : 3,799,493
105 : 3,822,856
3,837,612
106 : 3,794,262
3,794,287
3,809,355
108 : 3,837,614
115 : 3,848,847
119 : 3,799,494
120 : 3,844,524
121 : 3,792,832
3,815,851
3,829,056
3,836,111
126 : 3,806,079
127 : 3,844,525
129 : 3,782,678
134 : 3,801,059
3,830,460
135 : 3,817,487
141 : 3,822,857
142 : 3,801,058
144 : 3,801,060
3,811,646
3,843,088
152 : 3,844,526
155 : 3,809,356
158 : 3,843,089
160 : 3,811,647
3,856,257
161 : 3,785,608
3,809,357
164 : 3,820,753
170 : 3,782,679
175 : 3,829,057
176 : 3,814,373
178 : 3,815,863
3,853,299
179 : 3,814,374
3,815,864
187 : 3,788,591
188 : 3,782,680
189 : 3,791,615
3,810,601
3,844,527
190 : 3,801,061
194 : 3,822,858
3,825,220
3,851,850
3,854,692
197 : 3,785,609
3,797,801
3,836,112
3,856,258
202 : 3,847,343
204 : 3,807,684
205 : 3,819,145
3,841,599
210 : 3,854,693
213 : 3,806,080
3,830,461
3,841,600
214 : 3,785,610
217 : 3,822,860
219R : 3,790,121
3,795,381
219W : 3,792,831
3,822,859

CLASS 250

41.3 : 3,792,251
41.9SB : 3,787,681
43.5FL : 3,787,682
3,792,252
43.5D : 3,787,683
49.5P : 3,798,447
71R : 3,787,684
71.5R : 3,797,802
3,798,448
71.5S : 3,787,685
83CD : 3,787,687
83.3R : 3,786,257
3,787,686
3,792,253
3,792,255
83.6FT : 3,792,254
3,828,184
105 : 3,818,221
106SC : 3,816,743
199 : 3,792,256
3,793,521
3,794,841
3,801,819
3,803,405
3,808,428
3,808,429
3,809,887
3,814,929
3,828,185
3,832,543
3,833,805
3,840,738
3,845,293
3,845,294
3,851,167
201 : 3,783,269
3,783,270
3,798,449
3,803,406
3,806,725
3,814,930
3,821,545
3,833,806
3,838,274
3,846,628
3,846,629
3,849,643
3,857,031
202 : 3,790,788
3,832,544
3,840,739
3,852,590
203CT : 3,784,829
3,805,058
203R : 3,783,271
204 : 3,808,430
3,836,772
3,838,275
205 : 3,786,261
3,800,149
206 : 3,786,262
3,789,215
3,789,220
3,793,522
3,805,059
3,805,060
3,811,046
3,813,539
3,813,540
3,835,313
3,842,257
3,843,880
3,850,809
207 : 3,821,546
3,846,630
3,849,644
208 : 3,811,047
3,824,391
3,825,745
3,826,916
209 : 3,786,263
3,790,789
3,793,523
3,795,805
3,796,880
3,798,450
3,801,821
3,805,061
3,822,381
3,825,746
3,829,683
3,842,258
3,849,645
211J : Re.28,032
3,790,790
3,792,257
3,794,835
3,795,806
3,796,881
3,796,882
3,801,820
3,805,062
3,813,541
3,821,549
3,836,773
3,838,276
3,840,740
3,840,741
3,845,295
3,852,591
211R : 3,789,216
3,798,451
3,812,546
211 : 3,800,146
3,801,824
212 : 3,805,063
3,855,466
213VT : 3,784,830
3,784,831
3,787,688
3,792,259
3,798,453
3,803,407
3,809,889
3,816,744
3,828,187
3,835,314
3,838,273
3,839,634
3,845,296
3,848,123
213A : 3,792,258
3,842,259
213R : 3,798,452
3,803,408
3,809,888
3,818,222
3,828,186
3,829,684
214P : 3,801,822
3,809,890
3,821,547
3,823,318
214R : 3,786,264
215 : 3,792,260
216R : 3,783,272
216 : 3,801,825
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219FR : 3,787,689
219Q : 3,792,268
221R : 3,783,274
221 : 3,801,823
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3,858,043
222PC : 3,823,320
3,824,393
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222R : 3,786,266
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3,825,749
223R : 3,792,262
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223 : 3,783,273
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225 : 3,819,939
226 : 3,783,275
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3,812,350
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3,851,170
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227 : 3,790,791
3,803,409
3,805,066
3,809,893
3,814,933
3,819,940
3,838,278
229 : 3,831,024
231SE : 3,789,218
3,808,431
3,812,351
3,814,934
3,818,224
3,828,188
3,842,261
3,842,268
231P : 3,835,316
231R : 3,787,690
3,801,781
3,814,935
3,836,774
3,857,032
231 : 3,798,454
233 : 3,792,261
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234 : 3,833,807
236 : 3,809,894
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3,845,298
237G : 3,784,833
3,809,895
3,812,352
237R : 3,783,277
239 : 3,842,262
3,842,263
251 : 3,790,787
3,790,793
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3,808,433
3,824,394
253 : 3,800,145
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3,828,189
256 : 3,786,267
3,798,455
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258 : 3,812,353
3,825,752
259 : 3,851,171
3,852,593
260 : 3,784,828
3,796,883
3,835,317
3,848,124
261 : 3,829,686
262 : 3,800,150
3,855,468
264 : 3,789,219
3,818,225
3,842,264
265 : 3,789,217
3,823,319
3,825,753
266 : 3,784,822
269 : 3,829,687
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270 : 3,796,877
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3,842,265
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271 : 3,801,782
272 : 3,787,691
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3,829,688
3,843,884
3,848,125
3,848,126
3,855,469
273 : 3,784,816
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276 : 3,816,747
277 : 3,806,726
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281 : 3,812,354
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282 : 3,801,788
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283 : 3,786,249
3,796,872
3,800,151
3,812,355
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286 : 3,809,896
287 : 3,845,301
288 : 3,809,897
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3,852,595
290 : 3,784,814
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3,835,319
291 : 3,842,267
292 : 3,783,279
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3,838,280
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294 : 3,824,390
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295 : 3,814,936
296 : 3,812,356
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297 : 3,805,057
298 : 3,842,269
299 : 3,783,278
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3,803,410
301 : 3,806,727
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302 : 3,786,255
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303 : 3,801,783
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3,857,033
3,858,045
305 : 3,783,280
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306 : 3,786,268
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307 : 3,784,815
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308 : 3,798,456
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309 : 3,845,305
310 : 3,790,781
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311 : Re.28,153
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312 : 3,818,229
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3,832,545
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3,846,632
313 : 3,783,282
315 : 3,792,265
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3,813,546
3,828,191
3,828,192
3,831,027
3,832,546
3,835,321
3,836,777
3,849,648
3,854,043
316 : 3,796,884
3,803,412
3,845,306
318 : 3,792,266
3,823,317
319 : 3,832,547
320 : 3,824,397
3,849,649
3,855,471
321 : 3,801,785
3,809,900
3,848,127

CLASS 250—Con.

3,849,650
3,855,472
322 : 3,792,267
323 : 3,809,886
3,818,220
324 : 3,783,283
3,794,839
3,813,547
3,813,548
3,813,549
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325 : 3,789,222
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3,824,398
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326 : 3,800,154
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327 : 3,852,598
328 : 3,784,826
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340 : 3,808,438
341 : 3,806,730
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342 : 3,805,072
343 : 3,792,272
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344 : 3,808,436
345 : 3,790,797
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347 : 3,792,271

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349 : 3,849,651
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351 : 3,794,838
352 : 3,790,794
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353 : 3,800,157
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3,839,640
3,858,046
354 : 3,789,214
355 : 3,805,074
356 : 3,818,231
357 : 3,796,873
3,809,885
3,818,232
358 : 3,809,903
3,809,904
3,818,219
3,829,695
3,832,549
3,832,550
3,843,887
3,854,046
359 : 3,794,843
3,808,437
3,832,551
360 : 3,786,253
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361 : 3,790,782
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362 : 3,784,820
3,790,783
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3,790,786
3,796,879
3,800,144
363 : 3,790,785
3,790,799
3,794,836
3,794,840
3,796,874
3,796,875
3,796,876
3,800,143
3,825,757
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3,832,542
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365 : 3,787,695
3,801,817
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366 : 3,784,819
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3,805,075
3,814,938
3,825,758
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3,851,177
3,852,601
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367 : 3,857,036
368 : 3,784,818
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3,792,274
369 : 3,792,276
3,792,277
3,839,641
3,840,747
3,842,278
3,848,130
3,852,602
3,852,603
3,855,479
370 : 3,783,268
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3,794,844
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3,812,360

3,812,361
3,812,362
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3,858,047
372 : 3,790,800
3,805,077
3,825,760
3,838,282
3,855,475
373 : 3,795,812
3,814,939
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3,852,604
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374 : 3,819,946
3,857,038
375 : 3,823,316
381 : 3,832,552
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382 : 3,792,278
384 : 3,792,279
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385 : 3,786,270
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3,838,284
3,845,310
3,852,610
388 : 3,801,787
3,812,363
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389 : 3,814,940
390 : 3,783,285
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3,787,697
3,792,280
3,805,078
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3,845,311
3,854,048
391 : 3,786,256
3,800,141
392 : 3,805,079
393 : 3,835,326
395 : 3,812,364
396 : 3,795,813
3,812,365
3,821,554
397 : 3,808,441
3,842,279
398 : 3,786,271
3,801,792
3,835,327
3,845,312
401 : 3,783,286
3,842,280
3,852,605
402 : 3,825,761
3,846,633
3,854,049
3,857,039
404 : 3,783,287
406 : 3,832,553
408 : 3,828,194
413 : 3,838,285
414 : 3,783,288
417 : 3,783,289
421 : 3,812,366
423 : 3,832,554
3,840,748
3,843,889
424 : 3,849,656
427 : 3,812,367
429 : 3,786,250
3,854,050
430 : 3,814,941
432 : 3,812,368
3,835,328
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434 : 3,783,291
439 : 3,805,080
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441 : 3,858,049
442 : 3,823,321
444 : 3,792,281
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445 : 3,796,878
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446 : 3,833,813
447 : 3,803,417
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448 : 3,808,442
453 : 3,790,801
456 : 3,783,290
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458 : 3,825,762

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459 : 3,792,282
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460 : 3,795,814
461 : 3,813,554
3,832,557
3,832,558
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462 : 3,832,556
467 : 3,784,817
468 : 3,792,283
3,801,789
3,828,195
3,828,196
3,829,698
3,832,559
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469 : 3,823,322
3,848,133
470 : 3,855,476
471 : 3,826,922
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472 : 3,809,906
473 : 3,787,698
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475 : 3,783,292
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476 : 3,790,802
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477 : 3,784,834
478 : 3,851,178
480 : 3,784,835
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481 : 3,836,783
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482 : 3,793,528
483 : 3,783,297
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3,783,299
3,786,254
3,829,700
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3,843,891
484 3,789,227
3,808,443
3,823,323
3,835,329
486 : 3,825,763
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490 : 3,790,803
3,806,731
3,806,732
491 : 3,803,418
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492 : 3,789,228
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3,833,814
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3,852,612
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493 : 3,796,886
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3,835,330
3,842,284
495 : 3,784,836
3,825,764
3,857,042
496 : 3,784,825
3,801,818
3,833,815
3,848,135
497 : 3,821,555
3,842,285
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498 : 3,784,827
3,795,804
499 : 3,816,742
3,846,636
501 : 3,784,824
3,786,258
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503 : 3,832,562
505 : 3,819,937
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506 : 3,790,804
3,808,446
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3,832,563
3,838,289
3,845,315
3,851,179
507 : 3,787,699
510 : 3,832,564

511 : 3,829,701
512 : 3,805,081
515 : 3,800,158
3,818,234
3,858,050
518 : 3,786,260
519 : 3,845,316
522 : 3,790,805
523 : 3,784,837
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527 : 3,800,159
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532 : 3,798,457
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535 : 3,842,286
536 : 3,784,838
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544 : 3,857,779
546 : 3,846,637
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547 : 3,840,750
548 : 3,783,293
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550 : 3,783,296
3,814,943
3,851,180
551 : 3,792,284
3,803,419
3,809,908
3,818,235
3,822,384
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3,852,606
552 : 3,824,400
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553 : 3,812,369
555 : 3,814,944
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3,858,053
556 : 3,809,909
3,858,054
557 : 3,800,155
3,812,371
3,829,702
558 : 3,783,294
559 : 3,819,947
3,819,948
560 : 3,787,700
3,854,052
561 : 3,787,701
3,787,702
3,809,910
3,812,348
3,812,372
3,818,236
3,824,401
3,833,816
562 3,786,265
3,800,148
3,803,420
3,812,373
3,813,543
563 : 3,800,160
3,825,765
3,835,332
3,843,890
564 : 3,783,300
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3,800,161
565 : 3,796,887
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566 : 3,832,565
567 : 3,783,295
568 : 3,812,347
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569 : 3,798,458
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570 : 3,812,375
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571 : 3,809,911
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572 : 3,800,162
3,812,376
3,814,946
3,821,557
3,826,923
3,836,787
3,855,467
574 : 3,787,703
3,809,912
3,835,315
575 : 3,809,913
3,813,556
576 : 3,798,459

577 : 3,821,558
3,851,181
578 : 3,811,648
3,831,035

CLASS 251

1 : 3,791,616
3,827,668
3 : 3,807,685
5 : 3,830,462
3,836,113
3,840,207
3,854,694
6 : 3,847,370
7 : 3,826,461
8 : 3,791,617
3,811,649
9 : 3,813,077
10 : 3,822,052
11 : 3,782,681
3,790,122
3,792,833
3,799,495
3,819,146
3,845,931
3,856,259
14 : 3,801,062
3,819,147
22 : 3,806,081
25 : 3,784,153
3,785,611
3,788,592
3,815,866
3,829,058
3,851,851
26 : 3,829,059
28 : 3,788,593
3,813,078
3,814,375
29 : 3,837,615
30 : 3,784,154
3,799,496
3,799,497
3,801,063
3,817,488
3,837,616
3,840,208
3,844,528
3,857,541
31 : 3,790,123
3,794,292
3,848,848
35 3,833,200
37 : 3,791,618
38 : 3,817,489
3,820,754
43 : 3,785,612
3,804,364
3,807,686
45 : 3,791,619
56 : 3,785,613
58 : 3,788,594
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3,790,124
3,796,408
3,806,082
3,817,490
3,826,462
61.1 : 3,782,682
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3,844,529
61.3 : 3,815,867
61.5 : 3,797,803
3,850,405
62 : 3,794,288
3,806,083
3,825,221
3,827,669
63 : 3,785,614
3,787,027
3,806,084
63.4 : 3,845,932
65 : 3,791,620
3,814,376
3,822,933
3,847,371
68 : 3,797,804
69 : 3,788,596
73 : 3,801,064
74 : 3,785,615
75 : 3,790,125
81 : 3,827,670
84 : 3,827,671
85 : 3,820,755
86 : 3,815,868
87 : 3,837,617
89 : 3,834,661
89.5 : 3,790,126
120 : 3,802,660
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3,853,300
3,857,542
121 : 3,785,616
3,820,756

CLASS 251—Con.

3,834,662
122 : 3,791,621
3,831,900
124 : 3,799,502
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127 : 3,813,079
129 : 3,788,597
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130 : 3,794,293
133 : 3,857,544
139 : 3,795,383
3,796,409
3,820,757
141 : 3,817,491
144 : 3,804,365
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145 : 3,794,294
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148 : 3,782,683
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149.1 : 3,838,843
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149.4 : 3,807,687
149.6 : 3,788,598
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3,844,530
149.7 : 3,794,289
3,806,086
149.9 : 3,826,464
150 : 3,836,115
163 : 3,854,696
167 : 3,823,911
3,854,697
170 : 3,795,385
171 : 3,794,291
172 : 3,856,261
173 : 3,834,663
174 : 3,807,688
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3,836,116
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181 : 3,784,155
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189 : 3,794,295
192 : 3,826,466
196 : 3,809,360
205 : 3,825,224
210 : 3,850,406
212 : 3,787,022
214 : 3,788,600
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215 : 3,843,090
216 : 3,840,209
229 : 3,857,545
235 : 3,804,367
238 : 3,807,689
242 : 3,850,407
248 : 3,847,372
250 : 3,784,156
251 : 3,850,408
252 : 3,819,148
257 : 3,795,384
269 : 3,830,464
283 : 3,814,378
284 : 3,826,467
285 : 3,813,080
290 : 3,799,499
293 : 3,826,468
297 : 3,790,129
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298 : 3,847,373
304 : 3,788,601
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305 : 3,804,366
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315 : 3,801,065
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317 : 3,787,028
323 : 3,815,872
327 : 3,784,158
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328 : 3,829,061
331 : 3,812,398
332 : 3,809,362
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333 : 3,787,029
335B : 3,787,023
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337 : 3,815,873
340 : 3,856,262
342 : 3,802,662
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345 : 3,788,603
347 : 3,782,687
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349 : 3,834,665
351 : 3,836,117
353 : 3,841,602
355 : 3,809,363
360 : 3,827,673
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361 : 3,834,666
363 : 3,825,225
367 : 3,806,088
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CLASS 252

1 : 3,788,986
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3,824,187
3,843,524
2 : 3,822,206
3,843,525
3 : 3,849,315
4 : 3,830,738
8 : 3,804,759
3,822,207
8.1 : 3,808,127
3,816,307
3,819,517
3,819,518
3,839,207
3,843,526
3,855,134
3,855,138
8.5A : 3,816,308
3,838,047
3,849,317
3,852,200
3,852,201
8.5B : 3,808,128
3,850,817
8.5C : 3,810,836
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8.5P : 3,849,316
8.55B : 3,827,977
3,830,737
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8.55C : 3,819,520
8.55D : 3,801,502
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8.55E : 3,787,319
8.55R : 3,799,874
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8.6 : 3,844,951
8.75 : 3,795,611
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8.8 : 3,785,973
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12.4 : 3,808,130
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13 : 3,846,312
14 : 3,813,335
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15 : 3,855,135
18 : 3,801,503
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22 : 3,806,453
23 : 3,801,504
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25 : 3,784,472
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28 : 3,785,974
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32.5 : 3,785,975
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32.7HC : 3,816,310
32.7E : 3,793,200
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3,849,319
3,849,320
34 : 3,790,478
34.007 : 3,783,131
34.7 : 3,840,462
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37.7 : 3,791,972
39 : 3,856,688
40 : 3,801,506
40.5 : 3,836,469
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40.7 : 3,808,142
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41 : 3,790,479
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42 : 3,809,650
42.007 : 3,801,507
42.1 : 3,794,595
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42.7 : 3,789,003
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45 : 3,796,661
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46.3 : 3,853,776
46.6 : 3,795,612
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46.7 : 3,806,455
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3,844,962
3,844,963
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47 : 3,822,209
47.5 : 3,788,992
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3,844,956
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48.2 : 3,816,312
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48.6 : 3,850,825
48.8 : 3,799,875
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49.5 : 3,791,974
3,791,975
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3,855,136
49.6 : 3,816,313
49.9 : 3,790,481
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3,803,038
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50 : 3,785,978
3,804,762
51.5A : 3,784,473
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3,804,763
3,806,456
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3,844,965
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51.5R : 3,784,474
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3,842,010
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52R : 3,838,051
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52 : 3,839,212
54 : 3,787,320
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54.6 : 3,806,457
56D : 3,814,690
56R : 3,793,203
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56S : 3,813,339
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57 : 3,803,034
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59 : 3,790,480
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3,843,537
3,850,828
62 : 3,793,204
3,810,839
3,817,925
3,827,982
3,830,740
3,835,054
62.1 : Re.27,912
3,785,983
3,788,994
3,788,995
3,790,485
3,793,205
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3,794,594
3,795,617
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62.2 : 3,812,038
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62.3GA : 3,801,509
62.3C : 3,813,340
62.3R : 3,829,382
62.51 : 3,842,011
62.52 : 3,843,540
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62.54 : 3,788,996
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62.57 : 3,804,766
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62.62 : 3,846,322
62.63 : 3,804,767
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62.64 : 3,822,210
62.9 : 3,793,206
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63.2 : 3,838,055
63.5 : 3,788,997
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63.7 : 3,833,503
64 : 3,838,056
65 : 3,788,998
66 : 3,844,968
68 : 3,812,040
70 : 3,812,043
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71 : 3,793,208
72 : 3,816,316
75 : 3,791,976
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77 : 3,790,486
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78 : 3,783,132
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3,814,691
3,821,114
3,830,744
3,833,505
3,835,056
3,849,324
79 : 3,799,878
3,825,497
79.1 : 3,795,622
3,849,325
79.2 : 3,836,473
3,855,141
79.4 : 3,804,768
79.5 : 3,816,317
82 : 3,806,459
3,808,143
87 : 3,793,209
89 : 3,784,475
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90 : 3,796,665
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91 : 3,788,999
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95 : 3,789,000
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99 : 3,785,984
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3,793,212
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3,821,117
3,821,118
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101 : 3,856,694
103 : 3,790,489
105 : 3,808,144
106 : 3,785,985
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107 : 3,793,213
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CLASS 252—Con.

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3,844,969
109 : 3,784,476
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110 : 3,794,589
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111 : 3,806,460
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117 : 3,793,214
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121 : 3,826,749
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132 : 3,819,525
3,822,211
3,853,780
3,853,781
134 : 3,816,321
135 : 3,801,511
3,817,870
3,819,526
3,821,119
3,829,386
3,852,212
3,855,142
136 : 3,785,986
3,793,221
3,822,212
139 : 3,853,782
147 : 3,816,322
148 : 3,809,653
149 : 3,819,527
153 : 3,810,842
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3,843,543
156 : 3,791,977
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3,829,387
3,843,544
158 : 3,832,304
162 : 3,784,477
3,798,170
3,822,213
3,856,695
170 : 3,794,590
3,813,342
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171 : 3,785,987
3,789,064
3,789,005
3,789,006
3,789,007
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175 : 3,832,305
178 : 3,794,591
179 : 3,827,984
180 : 3,789,008
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181 : 3,785,988
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182 : 3,794,592
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3,843,546
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184 : 3,843,547
186 : 3,795,625
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3,812,048
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187H : 3,793,216
3,843,548
187R : 3,826,750
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187 : 3,791,979

188 : 3,798,172
3,808,138
3,829,390
3,839,217
3,839,218
3,856,696
188.3CL : 3,816,325
3,816,326
3,843,549
3,850,836
188.3R : 3,791,980
3,806,461
188.3 : 3,804,771
3,808,139
189 : 3,833,508
192 : 3,784,478
299 : 3,838,059
300 : 3,793,217
3,799,881
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301.1R : 3,785,990
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301.1S : 3,789,013
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301.1W : 3,791,981
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301.2P : 3,814,695
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301.2R : 3,785,989
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301.2W : 3,789,012
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301.2 : 3,790,491
301.3R : 3,822,214
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301.4F : 3,790,490
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3,855,144
301.4H : 3,822,215
301.4P : 3,789,014
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301.4R : 3,785,992
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301.4S : 3,794,597
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301.5 : 3,790,494
301.6P : 3,816,327
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301.6R : 3,785,991
301.6S : 3,816,328
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3,833,515
3,844,974
3,849,334
429C : 3,809,657
3,835,065
3,840,470
3,850,842
429R : 3,806,467
3,835,066
3,850,843
3,850,844
430 : 3,816,340
3,829,392
3,844,975
3,850,845
3,855,152
3,856,703
3,856,704
431C : 3,784,481
3,794,604
3,806,468
3,844,976
431L : 3,822,219
431N : 3,813,348
3,836,555
431P : 3,784,482
431R : 3,787,329
3,790,499
3,847,834
432 : 3,796,671
3,806,469
3,838,067
3,839,225
3,840,471
3,843,552
3,849,335
3,856,702
3,856,705
433 : 3,836,479
435 : 3,810,844
3,817,873
3,830,752
3,840,472
3,846,336
437 : 3,784,483
3,787,330

3,789,016
3,789,017
3,790,500
3,790,501
3,793,225
3,798,176
3,824,195
3,838,068
3,846,337
3,846,338
438 : 3,816,341
3,844,977
3,846,339
3,849,336
439 : 3,789,018
3,789,063
3,790,502
3,803,054
3,808,151
3,821,123
3,836,480
3,840,473
3,840,474
3,843,560
3,847,835
3,849,337
3,850,846
440 : 3,789,019
3,853,786
441 : 3,785,999
3,793,227
3,804,778
3,827,988
3,830,753
3,833,516
3,840,475
3,849,338
3,852,215
442 : 3,784,484
3,787,331
3,789,020
3,790,503
3,793,229
3,852,217
3,852,218
443 : 3,787,332
3,839,224
445 : 3,817,874
3,840,476
446 : 3,789,021
447 : 3,791,991
3,804,779
3,819,532
3,835,067
3,842,014
448 : 3,793,230
450 : 3,836,561
3,856,706
453 : 3,801,515
454 : 3,803,055
3,839,226
455R Re.28,195
3,795,629
3,795,632
3,798,177
3,816,343
3,816,344
3,819,533
3,824,196
3,826,758
3,839,227
3,839,229
3,840,477
3,842,015
3,844,978
3,844,979
3,846,340
3,849,339
3,853,788
3,856,707
455Z : 3,794,598
3,794,600
3,795,631
3,804,780
3,810,845
3,816,342
3,823,092
3,832,307
3,835,068
3,839,228
3,842,016
3,842,114
3,849,340
3,853,787
456 : 3,825,502
3,830,754
3,830,755
3,838,069
3,855,153
457 : 3,819,534
458 : 3,812,058
3,822,220
3,824,194
459 : 3,829,393
461 : 3,799,886

462 : 3,789,022
3,794,588
3,806,470
3,819,535
3,819,536
3,825,503
3,830,756
3,835,069
3,836,481
3,846,341
3,849,342
3,850,847
463 : 3,790,505
3,791,992
3,793,231
3,799,887
3,804,781
3,808,152
3,808,153
3,839,230
3,850,848
3,850,849
3,853,789
3,856,708
3,856,709
464 : 3,786,000
3,786,001
3,825,504
3,830,757
3,843,553
3,853,790
465 : 3,787,322
3,787,333
3,789,025
3,843,561
3,846,342
3,847,836
3,850,850
3,853,791
466PT : 3,789,024
3,790,504
3,793,232
3,794,599
3,801,516
3,822,221
3,846,343
3,849,343
466B : 3,844,980
466J : 3,791,993
3,825,505
3,846,344
467 : 3,784,485
3,853,792
3,857,796
468 : 3,787,334
3,798,178
3,840,478
3,843,554
3,847,837
469 : 3,799,888
3,843,562
470 : 3,799,889
3,843,555
3,847,831
3,855,154
3,856,710
471 : 3,791,995
3,840,479
3,844,981
472 : 3,787,335
3,802,856
3,809,658
3,838,070
473 : 3,855,155
474 : 3,842,017
3,850,851
476 : 3,819,537
477R : 3,785,998
478 : 3,803,056
3,808,154
3,816,345
500 : 3,786,002
3,808,155
3,814,703
3,847,838
3,849,344
510 : 3,853,793
511 : 3,787,336
3,816,347
3,836,482
3,849,333
3,849,345
514 : 3,799,890
3,799,891
3,823,093
3,832,308
3,838,071
3,839,231
3,846,345
3,857,798
515 : 3,796,673
518 : 3,789,023
3,803,057
3,806,471
519 : 3,836,483

CLASS 252—Con.

520 : 3,813,252
3,816,348
3,842,018
521 : 3,830,758
522 : 3,799,892
3,806,472
3,812,059
3,814,704
3,816,349
3,816,350
3,839,232
3,839,233
3,847,975
3,852,219
524 : 3,852,220
525 : 3,790,482
3,814,705
3,826,759
526 : 3,793,219
3,793,226
3,813,349
3,835,070
527 : 3,798,180
3,816,351
3,817,875
3,819,538
3,822,312
3,823,094
3,832,309
3,846,346
529 : 3,810,846
531 : 3,821,124
3,849,346
535 : 3,798,179
536 : 3,810,847
3,850,852
539 : 3,798,181
540 : 3,838,072
541 : 3,793,228
542 : 3,809,659
543 : 3,832,310
544 : 3,839,234
3,844,982
3,847,839
545 : 3,787,337
3,808,156
3,833,517
3,835,071
3,840,480
3,849,347
3,856,711
546 : 3,784,486
3,798,182
3,840,481
3,849,341
547 : 3,793,233
3,813,350
3,819,539
3,843,563
3,849,348
3,855,156
548 : 3,850,853
3,852,221
550 : 3,836,484
551 : 3,786,003
3,850,854
552 : 3,843,564
555 : 3,808,157
3,812,060
3,819,540
556 : 3,803,058
3,816,352
557 : 3,798,183
558 : 3,816,353
3,816,354
3,822,222
990 : 3,840,466

CLASS 254

1 : 3,785,617
3,807,693
3,830,466
3,830,467
2R : 3,782,688
3,806,089
3,829,063
3,834,667
4C : 3,854,699
4R : 3,841,603
7C : 3,851,854
8B : 3,794,296
3,807,694
8R : 3,787,030
3,845,933
9R : 3,840,210
10R : 3,806,090
10.5 : 3,814,382
28 : 3,825,226
29A : 3,801,067
3,811,652
3,811,653
3,815,874
3,837,621
3,844,533
29R : 3,807,695
3,834,668
30 : 3,848,850
45 : 3,784,159
50.2 : 3,790,134
50.3 : 3,830,469
51 : 3,791,623
3,804,368
62 : 3,791,624
71 : 3,825,228
73 : 3,799,503
3,827,674
78 : 3,823,914
3,826,469
3,842,426
86R : 3,784,160
3,790,133
3,801,068
3,817,493
3,826,470
3,851,855
88 : 3,784,161
3,847,376
3,856,264
89H : 3,850,409
93HP : 3,799,504
3,822,861
3,843,092
93H : 3,844,534
93R : 3,782,689
3,806,091
3,819,153
3,831,901
3,851,856
94 : 3,785,618
98 : 3,830,468
100 : 3,810,603
103 : 3,844,535
3,857,547
104 : 3,836,118
3,837,625
105 : 3,782,690
3,804,369
3,831,902
3,845,934
106 : 3,782,691
108 : 3,788,604
3,848,851
110 : 3,845,935
111 : 3,841,604
122 : 3,806,092
3,823,915
124 : 3,784,162
3,806,093
3,830,471
3,853,301
126 : 3,857,548
127 : 3,841,605
131 : 3,811,654
3,813,081
3,826,471
3,836,119
3,837,622
3,840,211
132 : 3,802,663
3,815,875
3,823,916
133R : 3,853,302
133 : 3,830,470
3,834,669
134 : 3,802,664
3,851,857
134.3CL : 3,814,383
134.3FT : 3,809,366
134.3PA : 3,819,154
3,837,623
3,844,536
134.4 : 3,837,624
138 : 3,791,625
3,836,120
139 : 3,782,692
3,792,836
3,826,472
3,840,212
139.1 : 3,823,917
3,843,093
141 : 3,823,918
143 : 3,801,069
144 : 3,801,070
3,809,367
150FH : 3,788,605
150R : 3,791,626
3,802,665
3,802,666
3,804,370
3,809,368
3,834,670
3,841,606
3,843,094
3,853,303
154 : 3,807,696
158 : 3,834,671
3,847,377
161 : 3,811,655
3,825,227
3,856,265
164 : 3,826,473
3,838,845
166 : 3,784,163
3,784,164
3,829,064
168 : 3,784,165
3,791,627
3,856,266
170 : 3,836,121
172 : 3,787,031
3,791,628
3,834,672
3,836,122
3,838,846
3,841,607
173B : 3,843,095
173R : 3,801,071
3,807,697
3,809,369
3,819,156
3,843,096
173 : 3,799,505
175.5 : 3,819,155
3,834,673
175.7 : 3,847,378
183 : 3,856,267
184 : 3,811,656
3,843,097
185R : 3,794,298
185 : 3,788,606
186HC : 3,850,410
186R : 3,788,607
3,804,371
3,836,123
3,850,411
186 : 3,784,166
187R : 3,841,608
3,848,852
187 : 3,811,657
3,817,494
190C : 3,829,065
190R : 3,834,674
3,854,698
190 : 3,787,032
3,804,372
3,804,373
191 : 3,844,537
192 : 3,797,806
193 : 3,853,304
195 : 3,806,094
196 : 3,822,862

CLASS 256

1 : 3,796,410
3,845,936
3,848,853
10 : 3,785,619
3,807,698
3,814,384
3,820,758
11 : 3,806,095
13.1 : 3,784,167
3,807,699
3,822,863
3,844,538
3,856,268
17 : 3,790,135
19 : 3,801,072
22 : 3,815,876
3,822,053
24 : 3,799,506
3,815,877
3,844,539
32 : 3,806,096
3,822,864
35 : 3,833,201
47 : 3,809,371
59 : 3,787,033
3,788,608
3,804,374
3,825,229
3,841,609
3,851,858
64 : 3,799,507
3,802,667
3,837,626
65 : 3,848,854
73 : 3,848,855

CLASS 258

1.8 : 3,845,937

CLASS 259

1R : 3,784,168
3,790,137
3,791,629
3,796,411
3,804,375
3,814,385
3,817,495
3,822,054
3,822,055
3,831,903
3,836,124
1 : 3,782,693
2 : 3,814,386
3,823,919
3,844,540
3 : 3,787,034
3,825,230
3,829,066
3,830,472
3,836,125
4 : Re.28,072
3,782,694
3,782,695
3,784,169
3,785,620
3,791,630
3,794,299
3,794,300
3,799,508
3,799,509
3,801,073
3,802,668
3,804,376
3,806,097
3,807,700
3,807,701
3,809,372
3,819,157
3,826,474
3,827,676
3,831,904
3,831,905
3,833,202
3,843,098
3,844,541
3,847,375
3,850,413
3,854,700
3,856,269
3,856,270
3,857,550
3,857,551
5 : 3,788,609
6 : 3,782,696
3,804,377
3,813,082
3,817,496
3,831,906
3,851,859
7 : 3,794,301
3,804,378
3,807,702
3,807,703
3,831,907
3,841,610
8 : 3,791,631
3,801,074
3,813,083
3,820,760
3,830,473
3,845,938
3,854,701
3,854,702
9 : 3,840,213
10 : 3,823,920
3,845,939
11 : 3,854,703
14 : 3,826,475
16 : 3,787,035
18 : 3,810,604
23 : 3,843,099
24 : 3,782,697
3,820,759
25 : 3,822,056
3,843,100
3,856,271
29 : 3,833,203
37 : 3,815,878
41 : 3,790,138
3,797,807
3,825,231
54 : 3,788,611
55 : 3,851,860
59 : 3,830,474
60 : 3,782,698
65 : 3,784,170
72 : 3,807,704
3,813,084
3,814,387
3,819,158
3,822,865
3,830,475
3,840,214
3,851,861
75 : 3,844,542
81R : 3,804,379
95 : 3,807,705
3,836,126
3,856,272
96 : 3,843,101
98 : 3,782,699
99 : 3,856,273
101 : 3,806,098
102 : Re.27,931
3,785,621
3,841,611
104 : 3,827,677
107 : 3,845,940
108 : 3,810,605
109 : 3,820,761
3,856,274
118 : 3,854,704
147 : 3,802,669
148 : 3,792,837
149 : 3,796,412
3,822,866
154 : 3,809,373
3,817,497
3,820,762
3,826,476
3,838,847
156 : 3,857,552
157 : 3,804,380
3,845,941
158 : 3,840,215
161 : 3,792,838
3,856,275
162 : 3,807,706
176 : 3,785,622
177R : 3,825,232
3,851,862
177 : 3,788,610
178R : 3,820,763
179 : 3,853,305
182 : 3,788,612
3,825,233
183 : 3,856,276
185 : 3,785,623
3,788,613
3,854,705
3,856,277
186 : 3,825,234
191 : Re.27,979
3,788,614
3,795,386
3,797,808
3,799,510
3,804,381
3,811,658
3,814,388
3,822,057
3,822,867
3,825,235
3,825,236
3,826,477
3,827,678
3,831,908
3,833,204
3,836,127
3,850,414
3,850,415
3,851,863
192 : 3,782,700
3,790,136
3,802,670
3,804,382
3,806,099
3,817,498
3,823,921
3,829,067
3,856,278
193 : 3,792,839
3,811,659

CLASS 260

2BP : 3,799,893
3,819,541
3,855,158
2EN : 3,821,125
3,833,521
2EP : 3,799,894
3,809,660
3,813,351
3,813,352
3,826,760
3,836,485
3,842,019
3,843,565
3,852,222
2XA : 3,839,235
2A : 3,790,506
3,799,895
3,801,517
3,817,876
3,817,877
3,833,522
3,844,984
3,844,985
3,850,855
3,850,856
3,850,857
2D : 3,824,197
3,824,198
2N : 3,823,095
3,855,157
2P : 3,838,073
3,844,983
3,853,794
3,856,712
3,856,713
2R : 3,810,848
3,856,714
2S : 3,839,236
2.1C : 3,784,489
3,813,353
3,835,072
2.1E : 3,791,996
3,793,273
3,795,635
3,803,059
3,810,849
3,812,061
3,816,355
3,817,878
3,821,127
3,827,989
3,843,566
3,847,840
2.1R : 3,787,339
3,808,158
3,821,126
3,826,761
3,839,237
3,840,482
3,856,715
2.2C : 3,816,356
2.2R : 3,793,299
3,813,354
3,816,357
3,843,567
3,844,986
3,847,841
3,847,842
2.3 : 3,789,026
3,793,235
3,795,633
3,830,759
3,836,486
3,852,223
3,857,799
2.5AB : 3,792,001
3,793,240
3,813,355
3,823,097
2.5AC : 3,786,005
3,796,674
3,814,707
3,821,131
3,822,223
3,833,525
3,836,488
3,853,795
2.5AD : 3,793,241
3,799,898
3,838,075
2.5AE : 3,803,060
2.5AF : 3,846,347
2.5AG : 3,806,474
2.5AH : 3,793,237
3,793,300
3,796,676
3,817,882
3,839,242
2.5AJ : 3,795,637
3,799,897
3,803,063
3,810,850
3,810,851
3,817,881
3,826,762
3,826,764
3,843,569
3,846,348
3,850,859
2.5AK : 3,836,487
2.5AM : 3,784,594
3,808,159
3,816,360
3,821,132
3,826,763
3,846,351
3,855,159
2.5AN : 3,806,473
2.5AP : 3,823,096
3,833,526
3,857,800
2.5AQ : 3,838,076
3,856,718
2.5AR : 3,783,133
2.5AS : 3,847,844
2.5AT : 3,790,508
3,793,268
3,801,518
3,832,311
2.5AW : 3,790,509
3,793,236
3,799,896
3,803,064
3,804,782
3,849,349

CLASS 260—Con.

2.5AY : 3,789,027
3,791,997
3,793,238
2.5AZ : 3,795,636
3,824,199
2.5BB : 3,798,184
3,847,843
2.5BD : Re.27,917
3,821,130
3,830,760
3,838,074
3,856,716
2.5BE : 3,823,099
3,850,861
3,857,801
2.5BF : 3,806,475
2.5EP : 3,839,239
2.5FP : 3,804,783
3,819,547
3,819,550
3,826,766
2.5HA : 3,819,543
3,839,240
3,846,349
3,856,717
3,856,719
2.5HB : 3,798,187
3,832,312
2.5A : 3,798,186
3,856,720
2.5B : Re.27,927
3,789,028
3,793,242
3,817,879
3,819,544
3,819,546
3,821,128
3,826,765
3,827,990
3,835,073
3,842,020
3,843,568
3,849,350
3,850,860
3,856,721
3,857,802
2.5E : 3,793,239
3,812,062
3,821,129
3,839,238
2.5F : 3,784,487
3,813,356
3,855,161
2.5H : 3,846,350
2.5L : 3,823,104
3,825,506
3,833,524
3,839,241
3,856,722
2.5M : 3,784,488
3,784,490
3,791,999
3,798,185
3,803,061
3,817,880
3,819,542
3,843,570
3,847,845
3,852,224
2.5N : 3,786,004
3,786,006
3,793,281
3,822,224
3,823,098
3,855,160
2.5P : 3,790,510
3,795,634
3,796,675
3,798,189
3,814,706
2.5R : 3,789,029
3,790,507
3,798,188
3,819,545
3,824,200
3,833,523
2.5S : 3,791,998
3,816,359
2.5 : 3,809,669
3 : 3,816,361
3,821,133
3.3 : 3,839,243
3.5 : 3,792,000
4AR : 3,829,394
4R : 3,794,606
3,816,358
4 : 3,796,677
3,856,723
5 : 3,790,511
3,798,190
3,809,661
3,813,357
3,817,883
3,817,884
3,821,134
3,827,991
3,846,352
3,852,225
3,853,796
6 : 3,823,100
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13 : 3,798,191
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14 : 3,790,512
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16 : 3,789,037
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17A : 3,806,478
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17R : 3,789,039
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17 : 3,793,269
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17.2 : 3,789,038
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17.3 : 3,784,494
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17.4BB : 3,809,662
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17.4CL : 3,789,042
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18PT : 3,804,786
18TN : 3,784,595
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CLASS 260—Con.

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46.5G : 3,796,686
3,803,084
3,843,601
46.5R : 3,790,527
3,812,081
3,817,917
3,830,780
3,839,280
3,852,239
46.5Y : 3,809,783
47CB : 3,794,618
3,810,871
3,821,165
3,833,544
3,833,545
3,839,284
3,842,036
3,845,014
3,853,813
47CP : 3,783,137
3,792,019
3,793,291
3,804,804
3,832,330
3,833,546
3,835,120
3,836,506
3,839,283
3,843,602
3,845,018
3,847,867
3,847,870
3,849,374
3,857,814
47CZ : 3,786,024
3,789,052
3,801,545
3,803,088
3,809,679
3,821,164
3,826,783
3,839,285
3,839,286
3,847,869
3,849,376
3,850,885
3,852,241
3,852,242
47EA : 3,793,247
47EC : 3,803,089
3,853,812
47EN : 3,784,508
3,789,053
3,792,016
3,792,018
3,795,657
3,795,659
3,799,909
3,804,806
3,819,581
3,821,166
3,822,237
3,838,101
3,839,281
3,839,282
3,842,035
3,849,375
47EP : 3,793,248
3,794,619
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3,822,235
3,824,212
3,825,522
3,842,037
3,843,603
3,843,605
3,852,240
47ET : 3,783,147

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3,787,362
3,789,054
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3,838,102
3,843,604
47UA : 3,793,293
3,796,687
3,804,803
3,804,881
3,816,374
3,822,236
3,826,784
3,855,180
47UP : 3,803,087
3,814,732
3,825,523
3,849,373
47XA : 3,787,359
3,816,373
3,847,866
47C : 3,786,022
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3,793,249
3,794,617
3,796,688
3,804,805
3,816,368
3,824,211
3,824,213
3,828,006
3,829,406
3,832,329
3,856,751
47P : 3,787,360
3,819,580
47R : 3,792,017
3,808,173
3,810,870
3,817,920
3,847,868
49 : Re.28,252
3,787,363
3,795,660
3,798,199
3,806,493
3,812,082
3,817,921
3,821,167
3,821,168
3,830,781
3,832,331
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3,839,287
3,845,015
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3,855,181
50 : 3,852,243
3,852,244
51R : 3,789,055
3,809,680
51.5 : 3,784,514
3,784,515
3,784,516
3,786,025
3,857,815
52 : 3,809,681
3,824,214
3,824,215
3,838,103
53R : 3,817,922
57C : 3,817,923
59 : 3,817,924
3,852,245
61 : 3,787,364
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3,809,682
3,846,375
3,846,376
63BB : 3,847,871
63HA : 3,823,116
3,838,104
63UY : 3,812,083
3,813,447
63N : 3,787,365
3,839,288
63R : 3,784,517
3,808,174
3,814,734
3,819,582
3,819,583
3,853,814
3,853,815
3,857,816
64 : 3,787,366
3,796,690
3,810,872
3,836,507
3,839,289
65 : 3,787,367

CLASS 260—Con.

3,792,020
3,804,807
3,814,735
3,817,926
3,817,927
3,840,495
3,847,872
3,856,752
66 : 3,803,092
3,803,093
67FA : 3,816,375
67FP : 3,784,519
3,786,026
3,786,027
3,793,303
3,803,094
3,804,808
3,835,096
3,835,097
3,839,290
67UA : 3,842,133
67A : 3,842,038
67R : 3,810,873
3,812,084
67S : 3,817,928
67.6R : 3,787,368
3,830,782
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69R : 3,801,546
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70A : 3,803,095
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70R : 3,839,291
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72R : 3,790,529
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73R : 3,792,021
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75NB : 3,784,521
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75NC : 3,786,029
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75NE : 3,817,933
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75NH : 3,794,621
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75NK : 3,803,098
3,804,809
3,822,238
75NP : 3,838,105
75NQ : 3,845,019
75NT : 3,789,032
75TN : 3,845,020
75H : 3,787,369
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75M : 3,801,547
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75N : 3,786,028
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75P : 3,853,819
75R : 3,784,520
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75S : 3,817,930
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75T : 3,789,031
3,804,811
3,838,107
3,846,377
3,853,820
76 : 3,817,936
3,850,886
77 : 3,821,169
77.5AA : 3,839,293
77.5AC : 3,814,736
77.5AM : 3,789,034
3,792,022
3,798,200
3,804,812
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77.5AN : 3,847,874
77.5AP : 3,784,601
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77.5AQ : 3,786,031
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3,823,118
3,838,109
3,856,756
77.5AT : 3,793,253
3,801,548
3,839,491
77.5BB : 3,836,509
77.5CH : 3,857,819
77.5CR : 3,784,522
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3,838,110
3,853,822
3,855,379
3,856,757
77.5MA : 3,828,005
77.5NC : 3,786,030
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3,817,939
3,823,119
3,835,121
3,840,496
77.5TB : 3,789,033
3,819,586
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3,830,785
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77.5C : 3,832,333
77.5R : 3,790,530
3,793,254
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3,817,938
3,824,217
3,829,407
3,830,784
78SC : 3,810,876
3,821,171
3,835,101
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78TF : 3,792,024
3,798,201
3,803,100
3,803,103
3,806,494
3,817,942
3,817,943
3,847,878
3,852,248
78UA : 3,801,549
3,840,498
78A : 3,784,523
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78L : Re.27,939
3,793,255
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78P : 3,804,813
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78R : 3,787,371
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3,842,049
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78S : 3,840,497
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78.3R : 3,817,944
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3,846,382
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78.3 : 3,806,495
78.4EP : 3,784,525
3,790,532
78.4UA : 3,826,786
78.4D : 3,787,374
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78.4E : 3,794,623
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78.4N : Re.28,197
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78.5BB : 3,794,622
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3,856,760
78.5UA : 3,799,910
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78.5B : 3,806,496
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78.5E : 3,842,051
78.5R . 3,784,526
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78.5T : 3,784,527
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3,839,302
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79.1 : 3,786,035
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3,849,386
79.3MU : 3,816,370
79.3A : 3,792,026
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79.3M : 3,784,529
3,821,173
3,822,228
79.3R : 3,808,176
3,824,219
3,824,220
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3,855,348
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79.5A : 3,838,114
79.5B . 3,790,534
3,817,948
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3,847,879
3,847,880
3,852,250
3,852,251
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3,856,762
79.5C : 3,812,087
3,816,371
79.5R : 3,853,825
80PS : 3,824,221
3,855,186
80.3E : 3,817,949
3,846,384
80.3N : 3,784,597
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3,857,824
80.6 : 3,813,369
3,835,103
80.7 : Re.28,050
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3,856,763
80.71 : 3,809,685
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3,838,115
80.72 : 3,787,380
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80.73 : 3,796,695
3,814,737
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3,836,512
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3,856,765
80.75 3,833,550
80.77 : 3,790,540
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3,847,881
80.78 : Re.28,206
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3,819,592
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3,846,387
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80.8 : 3,801,551
80.81 : 3,832,335
82 : 3,793,261
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82.1 : 3,816,380
3,817,954
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82.5 : 3,822,242
83.3 : 3,842,053
83.5 : 3,846,389
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83.7 : 3,787,377
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84.1 . 3,806,497
84.3 : 3,855,188
84.7 : 3,845,025
85.1 : 3,793,306
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85.3C : 3,817,956
85.3H : 3,784,531
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85.3R : 3,803,106
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85.5R : 3,814,739
3,821,176
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85.5S : 3,840,505
3,840,506
86.1E : 3,784,532
3,784,540
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3,808,179
3,814,740
3,814,741
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3,853,827
86.1N 3,842,054
86.1R 3,787,378
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86.3 3,825,509
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86.7 : 3,793,262
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87.1 . 3,799,916
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87.3 : Re.28,065
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87.5A : 3,787,379
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87.5B : 3,825,510
87.5C : 3,787,381
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87.5R : 3,804,814
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87.7 : 3,803,108
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88.1PC : 3,839,308
88.1PN : 3,814,742
88.1R : 3,804,816
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88.2C : 3,790,541
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88.2D : 3,816,381
88.2F : 3,787,323
88.2R : 3,793,263
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88.2S : 3,813,370
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88.2 : 3,833,551
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88.3R : 3,817,961
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88.5 : 3,813,371
88.7R : 3,813,372
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89.1 : 3,803,109
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89.3 : 3,852,256
89.5AW : 3,852,257
89.5A . 3,803,110
3,809,686
89.5R : 3,795,641
89.5S : 3,803,111
89.7R : 3,803,112
3,823,124
89.7S : 3,839,309
91.1M . 3,819,596
91.1R : 3,792,030
3,808,182
91.3VA : 3,826,788
91.3 : 3,850,901
91.5 : 3,801,559
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3,853,831
91.7 : 3,786,032
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92.1 : 3,787,382
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92.3 : 3,808,183
3,838,140
3,838,141
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92.8A : 3,808,184
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92.8R : 3,787,383
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92.8W : 3,793,294
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93.5R : 3,790,547
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93.5S : 3,825,524
93.5W : 3,817,965
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93.5 : 3,847,887
93.7 : Re.27,940
3,793,295
3,803,113
3,812,089
3,814,743
3,821,184
3,839,311

CLASS 260—Con.

3,839,312
3,840,510
3,846,394
3,852,258
3,855,193
94.1 : 3,793,267
3,793,296
3,852,259
94.2M : Re.28,047
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94.2R : Re.27,878
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94.3 : 3,790,551
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94.7HA : 3,821,187
94.7A : 3,794,638
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94.7N : 3,792,031
94.7R : 3,821,185
94.8 : 3,790,549
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94.9DA : 3,787,384
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94.9GA : 3,846,396
94.9GC : 3,840,512
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94.9GD : 3,813,375
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94.9A : 3,839,313
94.9B : 3,794,628
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94.9C : 3,784,539
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94.9P : 3,790,550
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94.9R : 3,784,538
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112B : 3,790,552
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112.5 : 3,784,535
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CLASS 260—Con.

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3,816,421
3,816,422
3,819,631
3,825,543
3,830,812
3,833,582
3,833,588
3,835,137
3,835,138
3,836,533
3,838,126
3,842,080
3,843,654
3,847,918
3,847,919
3,847,920
3,850,932
256.4H : 3,822,262
256.4N : 3,787,409
3,792,051
3,795,674
3,808,210
3,816,423
3,819,629
3,830,811
3,845,055
3,849,416
3,850,927
3,850,931
256.4Q : 3,814,760
3,819,628
3,833,583
3,833,584
3,833,587
3,838,127
3,846,427
256.4R : 3,857,843
256.5R : 3,784,546
3,787,410
3,808,333
3,814,761
3,814,762
3,816,420
3,816,424
3,819,630
3,821,222
3,822,263
3,822,264
3,825,542
3,830,813
3,840,541
3,843,655
3,843,656
3,849,417
3,850,933
3,853,873
3,855,222
3,855,223
3,855,224
3,855,225
3,857,844
256.5 : 3,799,926
256.6 : 3,812,124
257 : 3,784,547
3,828,043
3,828,044
3,839,335

CLASS 260—Con.

3,853,874
258 : 3,798,221
3,829,533
260 : 3,787,405
3,794,643
3,814,763
3,821,223
3,821,224
3,823,143
3,828,045
3,838,128
3,846,429
267 : 3,822,265
3,829,423
268BC : 3,787,411
3,794,651
3,808,212
3,810,896
3,810,898
3,814,767
3,818,011
3,822,267
3,836,534
3,845,058
3,847,921
3,853,880
268BQ : 3,799,928
3,812,127
268CN : 3,816,425
268DK : 3,840,542
3,849,418
268FT : 3,810,897
3,853,877
268PC : 3,784,548
3,790,574
3,809,698
3,813,396
3,814,766
3,825,544
3,849,419
3,853,881
3,853,882
268PE : 3,814,765
268PH : 3,806,510
3,808,214
3,812,129
3,823,144
3,839,336
3,845,057
3,846,430
3,853,875
3,856,794
3,857,845
268PL : 3,823,145
268SY : 3,793,397
3,810,895
3,845,059
268TR : 3,793,325
3,798,223
3,803,149
3,811,026
3,813,395
3,828,046
3,830,814
3,842,082
3,843,657
3,846,431
3,853,878
3,853,879
268C : 3,793,322
3,798,222
3,808,213
3,809,697
3,813,397
3,816,426
3,824,243
268H : 3,812,125
3,812,126
3,821,225
268K : 3,804,836
268N : 3,812,128
3,833,589
268R : 3,792,052
3,822,266
3,828,047
3,838,129
3,842,081
3,845,056
3,847,922
3,853,876
3,855,226
268S : 3,836,535
268T : 3,796,714
3,814,764
270R : 3,787,417
3,794,648
3,794,649
3,803,192
3,804,837
3,804,838
3,833,590
270 : 3,833,565
279A : 3,838,130

279R : 3,787,412
3,790,575
3,801,579
3,813,377
3,816,428
3,835,139
3,843,658
279 : 3,793,327
281 : 3,798,224
3,808,215
3,812,130
3,842,083
3,842,084
3,847,923
282 : 3,819,632
283CN : 3,818,012
283SA : 3,813,398
3,819,633
283SY : 3,835,140
3,856,795
283P : 3,786,055
3,830,815
283R : 3,825,545
283S : Re.28,034
3,795,675
3,808,216
3,812,131
3,819,634
3,823,147
3,835,141
3,839,337
3,840,543
3,846,432
3,849,420
3,857,877
284 : 3,794,655
3,818,013
3,823,146
3,828,048
3,828,049
285 : 3,786,054
3,793,329
3,803,150
3,803,151
3,810,899
3,812,132
3,814,768
3,819,635
3,819,636
3,828,050
3,830,819
285.5 : 3,821,226
3,822,268
3,833,585
3,846,433
286A : 3,794,650
3,809,694
3,822,269
3,838,131
3,838,134
286R : 3,790,576
3,793,328
3,798,225
3,821,227
3,830,816
3,835,142
3,836,536
3,838,132
3,838,133
3,855,227
287OX : 3,813,399
287R : 3,784,549
3,784,550
3,787,325
3,787,418
3,790,577
3,790,578
3,798,226
3,799,929
3,799,930
3,804,839
3,814,711
3,822,270
3,830,817
3,839,338
3,840,544
3,846,434
3,849,421
3,853,884
3,857,846
3,857,847
288A : 3,814,769
288R : 3,792,053
3,816,429
3,818,014
3,819,637
3,821,228
3,830,818
3,833,591
3,838,135
3,855,228
3,856,796
288 : 3,812,123
3,853,883
289AZ : 3,799,931

289QP : 3,793,330
3,793,331
3,816,431
289R : 3,796,715
3,796,716
3,796,717
3,798,227
3,812,133
3,818,015
3,823,148
3,840,545
3,842,085
290HL : 3,798,228
3,804,840
3,809,695
3,818,016
3,830,820
3,849,422
290H : 3,842,086
290P : 3,803,152
3,828,051
3,829,428
3,829,429
3,846,435
290R : 3,794,656
3,801,580
3,822,271
3,853,885
290V : 3,816,432
292 : 3,813,403
3,813,404
3,833,592
3,847,924
3,853,886
293.51 : 3,853,888
293.52 : 3,843,659
3,850,935
293.53 : 3,799,933
3,803,153
3,830,823
3,850,934
3,850,936
3,857,848
293.54 : 3,793,332
3,808,263
3,812,134
3,823,150
3,829,427
3,833,595
3,843,660
293.55 : 3,812,135
3,823,149
3,853,889
293.56 : 3,786,056
3,796,719
3,814,770
3,821,230
3,829,434
293.58 : 3,790,579
3,790,580
3,804,841
3,810,901
3,845,060
3,850,937
3,855,229
293.59 : 3,803,154
293.6 : 3,799,932
3,818,017
3,833,594
293.61 : 3,786,057
3,833,596
3,850,938
293.62 : 3,795,676
3,795,677
3,828,052
293.63 : 3,804,842
3,853,890
293.64 : 3,792,054
3,806,526
3,853,887
293.66 : 3,784,551
3,825,546
3,839,340
3,839,341
3,839,342
3,843,661
3,856,797
293.67 : 3,845,061
293.68 : 3,813,405
293.69 : 3,784,632
3,793,333
3,794,652
3,810,900
3,823,152
3,843,646
293.71 : 3,790,581
293.72 : 3,801,581
293.73 : 3,793,334
3,814,771
3,843,662
3,847,925
293.75 : 3,847,926
293.76 : 3,853,892
293.77 : 3,787,419
3,814,772

3,828,053
3,833,593
293.79 : 3,821,231
3,829,433
293.8 : 3,808,217
3,816,433
3,816,434
293.82 : 3,846,436
293.83 : 3,845,062
293.84 : 3,845,063
293.85 : 3,822,272
3,833,600
3,845,064
293.87 : 3,853,891
294.8A : 3,821,233
3,829,431
294.8B : 3,816,437
3,816,438
3,825,548
3,825,549
3,857,850
294.8C : 3,787,421
3,801,583
3,808,218
3,819,640
3,823,151
3,826,791
3,828,055
3,829,425
3,845,065
3,846,437
3,853,894
3,856,798
294.8D : 3,806,512
3,808,219
3,850,939
3,852,293
3,857,849
294.8E : 3,825,547
3,832,351
3,835,145
3,853,893
294.8F : 3,784,552
3,787,422
3,790,584
3,816,435
3,816,436
3,819,639
3,828,054
3,829,430
3,838,154
3,847,927
3,849,424
294.8G : 3,787,425
3,790,583
3,794,657
3,799,934
3,806,511
3,849,423
3,850,944
3,855,230
3,855,231
294.8J : 3,818,018
294.8K : 3,790,582
3,810,902
3,818,019
3,821,232
294.8R : 3,786,058
3,801,582
3,803,155
3,821,229
3,822,273
3,824,241
3,839,343
294.8T : 3,835,143
294.9 : 3,787,420
3,799,935
3,803,159
3,804,843
3,810,903
3,812,136
3,816,439
3,822,274
3,850,940
3,853,895
295AM : 3,790,585
3,792,055
3,793,335
3,795,678
3,804,844
3,813,400
3,821,234
3,822,276
3,822,277
3,822,278
3,824,245
295CA : 3,849,425
3,849,426
3,849,428
295VB : 3,796,720
3,830,821
295A : 3,814,773
295B : 3,822,275
295F : 3,806,513
3,824,244

3,833,598
3,847,928
3,850,941
295H : 3,810,906
295N : 3,842,087
3,857,851
295Q : 3,833,597
3,849,427
295R : 3,786,059
3,801,584
3,803,156
3,816,440
3,824,242
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3,835,146
3,839,345
3,852,292
295S : 3,818,021
295T : 3,787,424
295.5A : 3,794,654
295.5B : 3,786,043
3,810,904
3,810,905
3,813,406
3,835,144
3,835,147
3,840,546
3,853,864
3,855,232
295.5C : 3,787,429
295.5R : 3,786,044
3,786,060
3,787,423
3,799,936
3,821,235
3,829,432
3,838,155
3,838,156
3,839,344
3,856,799
295.5S : 3,818,020
296B : 3,813,407
3,856,803
3,856,804
296D : 3,787,426
3,787,427
3,787,428
3,804,845
3,819,558
3,822,279
3,838,157
296H : 3,787,430
3,790,586
3,813,408
3,818,022
3,828,057
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3,855,675
3,856,801
296M : 3,852,294
296N : 3,843,663
3,856,800
296P : 3,850,942
296R : 3,786,061
3,793,336
3,794,653
3,803,157
3,812,137
3,819,641
3,828,056
3,830,822
3,838,136
3,838,159
3,842,089
3,849,429
3,853,896
3,853,897
3,853,898
296T : 3,842,088
3,843,664
3,843,665
3,843,666
3,856,802
296 : 3,828,058
297B : 3,853,899
297F : 3,852,295
297P : 3,810,907
297R : 3,799,937
3,808,220
3,814,774
3,835,149
3,840,547
3,847,930
3,850,943
297Z : 3,829,426
3,839,346
3,853,900
297.5 : 3,784,553
299 : 3,803,158
3,830,824
3,830,825
3,843,667
3,852,297
3,856,805

301 : 3,828,059
3,828,060
302SD : 3,798,229
3,816,441
3,821,236
3,824,246
3,825,551
3,840,549
3,846,438
302A : 3,835,150
3,838,161
3,849,430
302D : 3,801,585
302E : 3,784,554
3,801,586
3,806,514
302F : 3,803,161
3,836,538
3,839,348
302H : 3,794,658
3,808,221
3,813,401
3,819,642
3,830,826
3,839,347
302R : 3,803,160
3,821,237
3,825,552
3,833,601
3,840,548
3,850,945
3,850,946
3,850,947
3,856,806
302S : 3,825,550
304 : 3,790,587
3,801,587
3,803,162
3,808,222
3,812,138
3,816,443
3,818,023
3,839,349
3,840,550
3,843,668
3,845,068
3,852,298
3,853,901
305 : 3,794,659
3,795,679
3,812,139
3,818,024
3,845,069
306 : 3,804,846
3,818,025
306.5 : 3,786,063
306.6R : 3,849,431
306.7C : 3,855,233
306.7R : 3,850,948
3,853,902
306.7T : 3,855,234
306.7 : 3,787,431
3,794,660
3,796,721
3,796,722
3,799,938
3,799,939
3,804,847
3,804,848
3,806,515
3,806,516
3,809,699
3,809,700
3,813,409
3,816,444
3,816,445
3,819,643
3,823,153
3,825,553
3,828,061
3,843,669
3,845,070
306.8D : 3,784,555
3,787,432
3,787,434
3,790,588
3,790,589
3,790,590
3,794,665
3,801,589
3,803,164
3,822,280
3,824,247
3,840,551
3,843,670
3,849,432
306.8F : 3,804,849
3,829,435
306.8R : 3,787,433
3,799,941
3,801,588
3,803,163
3,810,908
3,821,238
3,821,239

CLASS 260—Con.

307A : 3,798,230
3,818,026
3,825,554
3,836,539
3,846,439
3,846,440
3,857,854
307B : 3,822,281
3,847,931
3,857,853
307D : 3,786,064
3,792,056
3,793,340
3,798,231
3,818,027
3,819,644
3,821,240
3,828,063
3,840,552
3,842,099
3,850,950
307F : 3,813,410
3,816,446
3,818,028
3,824,248
3,825,555
3,838,164
3,839,350
3,843,672
3,850,949
3,852,299
3,853,903
3,856,807
3,856,923
307G : 3,808,223
3,808,224
307H : 3,790,591
3,801,590
3,810,909
3,813,411
3,828,062
3,838,162
3,838,163
307R : 3,843,671
308A : 3,784,569
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3,839,352
308B : 3,784,570
3,819,645
3,833,602
3,849,433
308C : 3,850,951
3,853,904
3,856,808
3,856,809
308D : 3,824,249
3,839,339
3,853,905
308R : 3,784,556
3,794,661
3,801,528
3,809,701
3,812,140
3,813,412
3,843,673
3,849,434
3,852,300
309 : 3,784,557
3,787,437
3,790,592
3,790,593
3,790,594
3,792,057
3,793,337
3,793,339
3,803,165
3,804,850
3,806,517
3,808,225
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3,812,142
3,818,029
3,818,030
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3,828,065
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3,833,604
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3,850,953
3,852,301
3,853,906
3,853,907
309.2 : 3,784,571
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3,810,910
3,823,154
3,839,353
3,842,098
3,843,674
3,847,932
3,850,954
3,853,908
3,856,810
3,856,811
309.5 : 3,798,233
3,808,226
3,814,775
3,814,776
3,818,031
3,818,032
3,818,034
3,821,242
3,821,243
3,822,282
3,835,151
3,839,354
3,843,675
3,843,677
3,846,441
3,846,442
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3,852,302
309.6 : 3,784,633
3,787,436
3,793,338
3,798,232
3,799,942
3,806,518
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3,818,035
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3,840,553
3,840,554
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3,852,303
3,855,235
309.7 : 3,812,144
3,818,036
3,832,352
3,838,165
3,846,443
3,847,935
3,850,956
310A : 3,798,234
3,812,145
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3,824,250
3,824,251
3,846,444
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310B : 3,803,166
310C : 3,816,447
3,825,556
3,828,067
3,828,068
3,833,606
3,843,678
310D : 3,828,069
310R : 3,786,065
3,808,227
3,808,228
3,810,911
3,822,283
3,823,157
3,825,557
3,833,605
3,839,355
3,843,679
3,849,436
3,855,236
314.5 : 3,801,591
3,857,855
315 : 3,822,284
3,822,285
3,835,152
3,846,445
319.1 : 3,790,596
3,824,252
3,843,680
3,845,072
3,847,937
323 : 3,793,341
325 : 3,787,438
3,801,595
3,806,519
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3,816,449
3,818,037
3,818,038
3,818,039
3,825,558
3,849,437
3,849,438
326A : 3,808,230
3,810,912
3,816,450
326C : 3,803,168
3,804,852
3,835,154
3,835,155
326E : 3,787,439
3,803,167
3,821,246
3,849,439
3,853,909
326H : 3,840,555
326N : 3,792,061
3,823,158
3,842,094
3,853,804
326R : 3,819,648
326S : 3,840,556
3,843,682
326.1 : 3,787,440
3,810,914
3,839,356
3,847,938
326.11R : 3,801,593
3,829,436
326.11 : 3,796,723
3,808,229
326.12R : 3,828,070
3,833,608
326.13R : 3,798,235
3,816,453
3,843,683
3,845,073
326.14R : 3,804,855
3,812,146
3,843,681
3,847,941
326.14T : 3,790,598
3,790,599
3,825,559
3,855,238
326.15 : 3,801,594
3,808,231
3,812,150
3,816,454
3,828,071
3,850,958
326.16 : 3,799,943
3,838,167
326.2 : 3,803,169
3,836,541
3,838,166
326.25 : 3,843,684
326.26 : 3,810,913
3,833,609
3,839,358
3,855,239
326.28 : 3,816,455
326.3 : 3,812,147
326.36 : 3,838,168
326.4 : 3,804,853
3,809,702
3,847,939
326.41 : 3,856,812
326.43 : 3,823,159
3,835,153
326.44 : 3,804,856
326.45 : 3,825,560
326.47 : 3,793,342
3,803,171
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3,846,447
3,853,914
326.5FL : 3,793,343
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3,853,910
326.5FM : 3,816,451
3,839,360
3,850,955
326.5FN : 3,812,148
3,812,149
3,821,245
326.5A : 3,849,440
326.5B : 3,839,357
3,840,557
326.5D : 3,822,287
326.5L : 3,857,857
326.5M : 3,804,851
326.5R : 3,801,592
326.5S : 3,790,597
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326.62 : 3,801,596
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326.85 : 3,803,170
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326.9 : 3,846,446
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343.6 : Re.27,894
Re.28,242
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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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562S : 3,809,718
563B : 3,856,862
563D : 3,799,983
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563P : 3,833,653
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563R : 3,847,984

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564RF : 3,819,701
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564A : 3,784,643
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564B : 3,852,353
564E : 3,825,597
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564F : 3,809,719
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564G : 3,819,702
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564R : 3,786,094
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566A : 3,794,620
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566B : 3,796,754
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3,857,887
566D : 3,832,399
3,847,988
566F : 3,829,491
566R : 3,784,644
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567.6 : 3,813,441
570AB : 3,845,128
570D : 3,825,598
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570.5C : 3,819,706
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570.5P : 3,819,707
570.5R : 3,787,495
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570.6 : 3,804,899
570.7 : 3,803,236
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570.8TC : 3,786,095
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570.9 : 3,809,721
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571 : 3,792,090
573 : 3,799,985
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575 : 3,798,271
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576 : 3,839,451

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583K : 3,821,305
583M : 3,845,130
583N : 3,784,645
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583P : 3,824,289
583R : 3,786,091
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584B : 3,799,986
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584C : 3,796,756
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3,855,300
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586AB : 3,838,179
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3,845,134
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587 : 3,793,375
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CLASS 260—Con.

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3,852,359
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3,855,302
3,856,864
591 : 3,808,278
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3,830,845
3,833,658
3,843,729
3,849,497
3,850,988
592 : 3,787,501
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3,806,548
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3,843,730
3,846,497
3,846,498
3,850,989
593H : 3,803,241
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593P : 3,839,456
593R : 3,784,646
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597A : 3,829,499
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597R : 3,833,659
598 : 3,824,291
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599 : 3,793,376
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3,855,306
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601R : 3,819,715
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602 : 3,795,643
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603C : 3,852,361
603R : 3,822,316
604AC : 3,847,996
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604HF : 3,801,646
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3,825,601
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604R : 3,804,903
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3,855,308
606 : 3,816,539
606.5B : 3,801,647
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3,847,998
606.5F : 3,835,194
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606.5P : 3,790,638
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3,855,311
607A : 3,792,093
3,792,095
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3,796,759
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3,849,499
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3,855,312
608 : 3,812,192
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3,835,196
609B : 3,819,718
609C : 3,786,101
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609D : 3,784,608
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609E : 3,804,905
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611B : 3,801,649
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611F : 3,786,075
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611R . 3,784,609
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611.5 : 3,809,723
612D 3,803,245
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615BF : 3,849,504
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618R : 3,801,654
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619A : 3,787,507
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619B : 3,808,279
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3,845,142
619D 3,816,543
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619F . 3,810,945
619R : 3,830,852
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620 : 3,812,193
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621A : 3,803,247
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621B . 3,848,001
621C : 3,798,277
621D : 3,790,642
621G : 3,804,906
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621H 3,795,708
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621R : 3,790,641
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622P : 3,784,613
622R : 3,804,907
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623R : 3,812,194
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624C : 3,845,143
624E : 3,839,470
624R : 3,816,547
625 : 3,819,725
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3,838,181
629 : 3,838,182
631B : 3,796,761
631H : 3,801,655
631.5 : 3,814,733
632CB : 3,819,724
632HF : 3,839,471
632B : 3,856,866
632C : 3,816,548
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632R : 3,821,318
633 : 3,783,144
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634 : 3,845,144
3,845,145
635A : 3,808,280
635D : 3,848,003
3,855,319
635E : 3,830,855
3,839,472
635H : 3,822,321
635K : 3,803,250
635R : 3,796,762
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3,809,724
636 : 3,843,733
637R : 3,816,549
638HF : 3,819,727
638B : 3,857,900
638R : 3,784,616
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641 : 3,784,614
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642 : 3,823,194
643B : 3,819,728
643F : 3,839,473
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645 : 3,799,993
646 : 3,816,551
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648C : 3,799,994
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648F : 3,789,088
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648R : 3,784,615
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649DP . 3,833,674
649R : 3,821,320
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649 . 3,821,319
650F : 3,852,365
3,852,366
650R : 3,813,448
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653.1R . 3,813,449
653.1T : 3,829,511
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653.3 3,799,996
3,804,910
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653.5 . 3,829,513
3,830,856
653.6 : 3,810,948
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653.7 : 3,804,909
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654A : 3,799,998
654D 3,799,997
654R : 3,801,658
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665R : 3,787,510
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666B 3,804,913
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666C : 3,803,252
666P : 3,846,503
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666.5 : 3,830,860
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3,856,874
3,857,901
668C 3,787,512
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668D 3,825,612
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668F . 3,798,280
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671B : 3,801,665
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674SA · 3,793,385
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674SE 3,789,077
674A 3,798,282
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674N . 3,812,198
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675.5 . 3,819,737
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677H : 3,787,514
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677R 3,784,623
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CLASS 260—Con.

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3,856,877
678 : 3,806,554
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680B : 3,823,199
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680C : 3,801,667
680E : 3,789,078
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681 : 3,792,104
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681.5R : 3,784,624
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681.5 : 3,787,515
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682 : 3,845,155
683D : Re.28,137
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683.3 : 3,784,627
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683.43 : 3,794,691
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683.47 : 3,793,393
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3,852,371
683.48 : 3,793,264
3,793,394
3,825,616
3,825,617
3,839,487
3,839,488
3,857,904
683.49 : 3,800,003
3,810,955
3,845,158
683.51 : 3,842,140
683.53 : 3,800,001
683.58 : 3,804,918
683.62 : 3,803,262
683.63 : 3,829,525
683.65 : 3,836,597
3,848,018
683.66 : 3,786,108
683.68 : 3,789,082
3,793,395
3,793,396
3,809,728
3,830,871
3,833,679
3,839,489
3,840,614
3,840,615
3,843,746
3,843,747
3,843,748
3,848,019
3,852,372
3,855,346
683.76 : 3,803,263
3,839,490
683.9 : 3,803,261
3,845,157
3,855,347
735 : 3,833,680
755 : 3,829,526
823 : 3,794,693
3,795,715
3,845,160
3,848,020
3,848,021
824EP : 3,842,141
3,848,022
824R : 3,812,201
3,819,744
3,821,325
3,832,419
3,833,681
825 : 3,819,745
3,832,420
3,845,161
3,846,506
827 : 3,794,694
3,804,919
3,808,287
3,825,618
3,829,527
3,829,529
3,830,872
3,836,598
3,840,616
828 : 3,808,288
829 : 3,830,873
3,839,492
830TW : 3,784,583
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3,784,647
3,812,214
3,819,746
3,819,747
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830P : 3,839,493

830R : 3,830,874
831 : 3,823,200
834 : 3,787,519
3,792,112
3,812,202
835 : 3,793,398
3,857,905
836 : 3,786,113
3,787,520
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3,816,556
3,833,682
3,833,683
3,836,600
3,836,604
3,839,495
3,856,883
837 : 3,816,557
838 : 3,816,558
839 : 3,796,770
3,852,374
841 : 3,808,289
3,829,528
845 : 3,812,203
3,851,012
848 : 3,798,286
3,800,004
3,800,005
849 : 3,836,605
3,855,349
850 : 3,804,920
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3,829,530
3,852,375
856 : 3,784,648
857PA : 3,842,143
857PE : 3,849,514
857PG : Re.28,212
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3,825,619
3,848,023
857TW : 3,808,290
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3,846,507
3,855,350
857UN : 3,792,113
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857F : 3,839,497
857G : 3,796,771
857L : Re.28,167
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857R : 3,810,956
857 : 3,816,559
858 : 3,792,114
859R : 3,787,525
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860 : 3,786,114
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3,792,115
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3,856,884
861 : 3,784,585
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3,804,921
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3,855,351
862 : 3,793,400
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3,842,142
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3,852,376
3,856,885
863 : 3,794,695
3,830,876
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3,840,618
3,845,162
864 : 3,792,117
3,829,532
865 : 3,787,528
3,787,529
3,795,717
869 : 3,826,805
3,826,806

870 : 3,851,013
871 : 3,816,561
873 : 3,787,530
3,789,084
3,792,118
3,801,673
3,813,454
3,821,326
3,825,620
3,839,498
3,839,499
3,843,752
3,852,393
3,852,394
3,855,352
3,856,886
874 : 3,784,649
3,792,119
3,792,120
3,792,121
3,800,006
3,804,922
3,809,729
3,816,562
3,819,761
3,839,500
875 : 3,830,877
876B : 3,784,587
3,787,531
3,792,124
3,810,957
3,823,203
3,825,622
3,835,200
3,839,501
876R : 3,787,532
3,790,644
3,792,122
3,792,123
3,792,125
3,793,401
3,793,402
3,793,403
3,794,697
3,808,293
3,816,563
3,819,762
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3,821,327
3,830,878
3,830,879
3,830,889
3,832,422
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3,845,164
3,846,509
3,846,510
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3,857,906
876 : 3,830,888
877 : 3,800,007
3,819,764
878B : 3,795,662
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3,853,969
878R : 3,798,287
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3,840,619
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878 : 3,789,083
879 : 3,793,260
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3,804,923
3,813,455
3,819,766
3,825,623
3,825,624
3,830,880
3,842,145
3,842,146
880B : 3,792,127
3,819,767
880R : 3,786,115

3,792,126
3,793,404
3,804,924
3,806,556
3,806,557
3,810,958
3,825,625
3,846,511
3,855,354
3,855,355
3,856,887
881 : 3,786,104
3,793,405
3,796,774
3,839,502
3,855,356
3,856,888
884 : 3,790,645
3,793,406
3,816,565
3,821,328
3,851,016
885 : 3,786,116
3,804,925
3,808,180
3,812,205
3,821,329
3,821,330
887 : 3,812,216
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3,839,503
888 : 3,808,295
3,848,026
889 : 3,830,881
890 : 3,792,128
3,803,267
3,812,206
3,843,754
3,849,519
894 : 3,790,646
895 : 3,798,289
897A : 3,794,696
3,804,926
3,806,558
3,812,207
3,819,769
3,821,332
3,825,626
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3,835,201
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3,849,520
897B : 3,789,085
3,796,775
3,800,008
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3,821,333
3,833,689
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3,848,027
3,851,017
3,856,889
3,856,890
897C : 3,845,166
3,855,357
3,856,891
897R : 3,786,105
3,790,647
3,794,698
3,803,268
898 : 3,816,566
3,819,770
3,823,204
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899 : 3,796,776
3,810,875
3,812,208
3,840,620
3,848,029
3,855,358
3,856,894
900 : 3,849,521
3,851,018
901 : 3,801,675
3,823,205
3,853,971
920 : 3,822,326
3,825,628
921 : 3,819,771
3,839,504
923 : 3,830,882
924 : 3,787,533
3,812,217
3,856,893
925 : 3,839,505
926 : 3,812,218
3,836,608
927N : 3,836,599
3,840,621
3,845,167
927R : 3,789,091
3,792,129
3,808,296
3,819,748
3,839,506

3,845,168
3,849,522
928 : 3,784,588
3,787,534
3,801,676
3,819,749
3,822,327
3,839,507
3,855,359
929 : 3,784,653
3,798,290
3,819,750
3,840,622
3,855,360
932 : 3,789,092
3,803,269
3,808,292
3,821,334
3,823,206
3,825,629
3,830,890
3,833,690
3,845,169
3,849,523
933 : 3,835,202
3,845,170
935 : 3,835,203
936 : 3,808,297
3,812,219
3,848,030
937 : 3,801,677
938 : 3,794,699
3,819,751
3,825,630
3,835,204
3,835,205
3,846,514
940 : 3,786,117
3,800,011
941 : 3,784,589
3,800,009
3,806,559
3,808,298
3,810,959
3,819,752
3,825,631
942 : 3,819,753
943 : 3,787,535
3,787,536
3,800,010
3,801,678
3,806,560
3,830,884
3,830,885
3,839,508
3,839,509
3,845,171
3,846,512
944 : 3,784,590
3,792,130
3,793,297
3,816,568
3,825,632
3,855,362
3,855,363
945 : 3,801,679
3,821,335
3,856,895
946 : 3,851,019
948 : 3,784,650
3,786,118
3,793,407
3,856,892
949 : 3,849,524
950 : 3,798,292
3,801,680
3,822,328
3,851,020
951 : 3,793,409
3,833,691
952 : Re.27,887
Re.27,969
3,784,591
3,810,960
3,855,364
953 : 3,784,592
3,787,537
3,801,681
3,803,270
3,812,220
3,830,886
3,852,395
954 : 3,787,538
3,819,754
3,830,891
955 : 3,819,755
3,822,329
956 : 3,784,651
3,784,652
3,803,271
3,819,756
3,825,633
3,825,634
3,845,172
3,845,173

CLASS 260—Con.

3,848,031
3,856,896
957 : 3,806,561
3,830,887
3,852,396
958 : 3,784,654
3,786,033
959 : 3,787,539
3,825,635
3,832,424
3,832,425
3,856,897
960 : 3,846,513
961 : 3,792,131
3,816,569
3,838,180
963 : 3,821,336
3,839,510
3,845,174
964 : 3,798,293
3,825,636
3,839,511
966 : 3,855,365
968 : 3,809,730
3,812,221
3,813,456
3,816,570
3,845,175
3,852,397
969 : 3,801,682
970 : 3,787,540
3,790,648
3,812,222
3,829,534
971 : 3,813,457
3,836,609
973 : 3,790,649
3,792,132
3,794,701
3,801,683
3,803,272
3,839,512
976 : 3,823,207
977 : 3,804,927
3,810,961
979 : 3,829,535
981 : 3,848,032
982 : 3,857,907
983 : 3,835,206
984 : 3,845,176
986 : 3,794,700
3,794,702
3,836,610
987 : 3,812,223
989 : 3,839,513
990 : 3,793,408
3,794,703
3,856,898

CLASS 261

1 : 3,806,100
3,852,377
4 : 3,852,378
18A : 3,790,139
3,834,675
3,856,901
18B : 3,811,660
3,846,515
23A : 3,785,624
3,795,387
3,796,413
3,807,707
3,841,612
3,852,379
26 : 3,811,661
27 : 3,852,380
29 : 3,784,171
3,785,625
3,787,036
3,796,414
3,799,511
3,799,512
3,807,708
3,817,499
3,837,627
3,840,216
30 : 3,804,383
34A : 3,788,615
3,802,671
35 : 3,791,632
3,825,237
36A : 3,785,627
3,794,302
3,825,238
3,834,676
3,841,613
36R : 3,785,626
3,802,672
3,829,068
39A : 3,807,709
3,807,710
3,810,606
3,831,909
3,831,910
3,836,128
3,857,908
39B : 3,813,085
3,814,390
3,834,677
3,837,628
3,848,857
39D : 3,814,389
39 : 3,799,513
41B : 3,855,366
41D : 3,796,415
3,834,678
3,834,679
44R : 3,784,172
3,784,173
3,804,384
3,807,711
3,819,159
3,822,058
3,829,069
47 : 3,836,129
50A : 3,851,021
3,852,381
50R : 3,814,391
3,822,868
3,825,239
51 : 3,804,385
3,852,382
61 : 3,794,303
62 : 3,790,140
63 : 3,848,858
64R : 3,788,616
3,857,909
65 : 3,782,701
3,784,174
3,785,628
3,857,910
69A : 3,843,755
69R : 3,852,383
3,852,391
71 : 3,804,386
72R : 3,814,392
77 : 3,790,141
3,817,500
3,829,070
3,852,384
3,855,367
78R : 3,799,514
3,806,101
3,810,607
79A : 3,804,387
3,817,501
80 : 3,814,393
3,856,279
81 : 3,855,368
83 : 3,814,394
87 : 3,782,702
3,809,375
3,814,395
3,846,516
89 : 3,804,388
3,807,712
3,829,071
90 : 3,855,369
3,856,280
91 : 3,797,809
3,801,075
3,802,673
3,811,662
3,820,764
3,827,679
3,846,517
92 : 3,796,416
3,799,515
3,823,922
3,834,680
3,855,370
93 : 3,792,840
3,796,417
3,802,674
3,813,086
3,814,396
3,815,879
3,823,923
94 : 3,823,924
98 : 3,823,925
100 : 3,855,371
101 : 3,791,633
103 : 3,820,765
106 : 3,823,926
111 : 3,791,634
3,794,304
3,797,810
3,799,516
3,801,076
3,802,675
3,804,389
3,830,476
3,834,681
112 : 3,782,703
3,792,841
3,795,388
3,857,911
114VT : 3,815,880
114A : 3,794,305
114R : Re.27,908
3,784,175
3,814,397
3,822,869
114 : 3,797,811
115 : 3,814,398
116 : 3,794,306
121R : 3,852,385
122 : 3,785,629
3,802,676
3,807,713
3,837,629
123 : 3,819,160
3,834,682
3,846,518
124 : 3,782,704
3,790,142
3,814,399
128 : 3,799,517
130 : 3,787,037
3,809,374
131 : 3,855,372
133 : 3,833,205
138 : 3,834,683
139 : 3,801,077
142 : 3,806,102
3,836,130
144 : 3,857,912
148 : 3,792,842
3,792,843
151 : 3,811,663
3,846,519

CLASS 264

.5 : 3,786,120
3,803,273
3,804,928
3,806,565
3,810,962
3,838,184
3,845,177
3,845,178
3,846,520
1 : 3,784,655
3,794,704
3,816,571
3,829,536
3,839,514
2 : 3,786,119
3B : 3,855,373
3C : 3,804,929
3,813,458
3R : 3,800,012
3,829,537
5 : 3,809,731
6 : 3,812,226
3,849,525
7 : 3,793,412
8 : 3,784,656
3,829,538
3,838,185
3,856,899
9 : 3,856,900
12 : 3,838,186
3,840,623
13 : 3,796,777
3,829,539
3,848,033
14 : 3,836,611
3,845,179
17 : 3,838,187
22 : 3,809,732
3,819,772
3,823,208
3,840,624
3,846,521
23 : 3,813,459
24 : Re.28,068
3,833,692
3,842,148
3,843,756
3,851,023
3,855,374
25 : 3,823,209
3,824,297
3,830,892
3,830,893
3,846,522
26 : 3,792,847
3,803,274
3,821,337
28 : 3,803,275
3,812,224
3,813,460
3,816,572
29 : 3,787,541
3,810,963
3,818,082
3,832,426
3,838,188
3,839,515
3,857,913
30 : 3,800,014
3,836,612
3,836,613
3,848,034
31 : 3,806,562
3,818,083
33 : 3,792,133
3,804,930
3,818,084
34 : 3,803,276
3,829,540
3,851,024
35 : 3,821,338
3,849,527
3,855,375
37 : 3,789,093
3,794,705
3,819,773
39 : 3,795,718
3,826,807
3,832,427
40 : 3,784,657
3,787,552
3,792,134
3,795,719
3,801,684
3,814,777
3,819,774
3,819,775
3,819,776
3,819,777
3,819,778
3,821,339
3,833,693
3,836,614
3,843,758
3,848,035
3,848,036
3,852,386
3,852,387
41 : 3,792,135
3,793,413
3,795,720
3,798,294
3,806,563
3,806,564
3,808,303
3,813,461
3,822,330
3,823,210
3,824,299
3,830,894
3,835,207
3,839,516
3,840,625
3,845,180
3,846,523
3,851,025
3,852,388
3,856,914
42 : 3,795,721
3,808,299
3,839,517
44 : 3,792,136
3,829,403
3,845,181
45 : 3,784,658
3,789,094
3,792,137
3,793,410
3,793,411
3,793,415
3,794,706
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3,800,016
3,801,685
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3,813,462
3,813,463
3,814,778
3,816,573
3,816,574
3,818,085
3,819,779
3,819,780
3,821,340
3,830,895
3,830,896
3,830,897
3,830,898
3,835,208
3,839,518
3,839,519
3,840,626
45.1 : 3,845,182
45.2 : 3,856,902
45.3 : 3,846,524
45.5 : 3,857,914
46 : 3,792,138
3,800,017
3,806,566
3,819,781
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3,840,628
46.1 : 3,855,376
46.4 : 3,848,037
3,852,389
46.5 : 3,846,525
46.6 : 3,845,183
46.8 : 3,846,526
47 : 3,784,659
3,786,121
3,786,122
3,792,141
3,804,931
3,806,567
3,806,568
3,823,211
3,824,300
3,830,899
3,833,695
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48 : 3,793,414
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3,832,428
49 : 3,796,778
3,804,932
3,816,575
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3,823,212
3,849,528
50 : 3,796,779
3,806,569
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3,839,520
51 : Re.27,964
3,787,542
3,789,095
3,801,686
3,809,734
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3,821,341
3,822,331
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3,830,900
3,830,901
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3,832,430
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3,855,377
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3,856,904
52 : 3,800,013
3,804,933
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3,823,214
3,857,915
53 : 3,786,123
3,787,543
3,793,416
3,800,018
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3,814,779
3,821,342
3,843,757
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3,853,972
54 : 3,795,729
3,801,687
3,812,225
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3,812,228
3,814,780
3,814,781
3,819,784
3,840,629
3,845,184
3,851,026
3,855,378
55 3,818,086
3,825,637
56 : 3,794,707
3,816,576
58 : 3,792,139
60 : 3,789,096
3,812,229
3,833,697
61 : 3,835,210
63 : 3,814,782
3,819,785
3,819,786
3,825,638
3,846,527
65 : 3,783,155
3,786,124
3,792,142
3,795,723
3,795,724
3,801,688
3,818,087
3,819,787
3,829,541
3,853,973
66 : 3,806,570
3,835,211
69 : 3,787,544
70 : 3,804,934
71 : 3,795,725
3,803,279
3,829,542
72 : 3,825,639
73 : 3,848,039
75 : 3,823,215
3,832,431
76 : 3,835,212
77.5AM : 3,793,417
78 : 3,793,418
3,793,419
3,829,543
80 : 3,808,301
81 : 3,853,974
82 : 3,789,097
3,795,726
3,806,571
3,853,975
84 : 3,851,027
85 : 3,846,528
3,849,529
3,857,916
86 : 3,845,185
3,848,040
87 : 3,786,126
3,825,640
3,839,521
88 : 3,784,660
3,787,550
89 : 3,793,420
3,793,421
3,796,781
3,803,280
3,812,230
3,814,783
3,814,784
3,814,785
3,819,788
3,819,790
3,821,343
3,823,216
3,825,641
3,849,530
3,851,028
3,851,029
3,852,392
3,856,905
3,857,917
90 : 3,825,642
3,853,976
91 : 3,833,698
92 : 3,849,531
93 : 3,804,936
94 : 3,783,156
3,792,143
3,801,689
3,819,789
3,819,791
3,821,344
3,833,699
3,838,142
3,852,398
95 : 3,784,662
3,788,503
3,819,792
96 : 3,792,144
3,833,700
97 : Re.28,063
3,783,157
3,816,579
3,816,580
3,822,332
3,842,149
3,851,030
3,855,380
98 : 3,784,661
3,792,140
3,796,780
3,814,786
3,816,578
3,821,345
3,848,041
99 : 3,793,422
3,798,295
3,801,690
3,848,042
100 : 3,792,145
101 : 3,836,618
102 : 3,790,650
3,800,019
3,803,281
3,842,150
3,850,902
103 : 3,789,098
3,793,423
3,803,282
3,806,572
3,840,630
3,853,977

CLASS 264—Con.

104 : 3,796,782
3,800,020
3,845,186
105 : 3,823,217
109 : 3,814,787
3,851,031
3,851,032
111 : 3,814,788
113 : 3,840,631
115 : 3,821,346
3,839,522
3,839,523
117 : 3,803,283
3,814,789
3,832,434
3,852,399
120 : 3,809,736
122 : 3,804,935
3,814,790
125 : 3,829,544
129 : 3,833,701
130 : 3,803,284
3,840,632
131 : 3,836,619
3,839,524
134 : 3,848,043
135 : 3,787,545
3,790,651
3,796,783
3,843,759
137 : 3,806,573
138 : 3,855,381
3,856,906
142 : 3,846,529
143 : 3,803,285
3,832,433
145 : 3,784,667
146 : 3,784,533
3,790,652
3,851,033
147 : 3,851,034
148 : 3,851,035
154 : 3,793,424
3,809,737
3,839,525
3,845,187
3,846,530
3,852,400
156 : 3,787,546
160 : 3,806,574
161 : 3,824,298
3,825,643
3,833,702
3,846,531
162 : 3,821,347
3,823,218
164 : 3,814,791
167 : 3,833,703
168 : 3,809,738
3,832,435
171 : 3,790,653
3,798,296
3,825,644
3,833,704
3,836,620
3,843,760
174 : 3,789,099
3,829,545
176F : 3,848,044
176R : 3,814,792
176 : 3,825,645
3,850,771
177F : 3,786,125
3,801,691
3,839,526
177 : 3,790,654
3,800,021
178F : 3,801,553
3,833,705
179 : 3,822,333
181 : 3,798,297
182 : 3,821,348
3,851,036
3,[illegible]2,401
185 : 3,852,402
200 : 3,839,527
3,839,528
202 : 3,819,610
203 : 3,842,151
205 : 3,792,146
3,839,529
209 : 3,821,349
210F : 3,790,655
3,798,298
3,814,793
3,814,794
3,822,334
3,832,436
3,836,621
3,839,530
3,840,633
3,846,532
3,855,382
210R : 3,793,425
3,800,022
3,801,692
3,842,152
3,843,761
3,853,978
211 : 3,804,937
3,808,302
3,842,153
213 : 3,819,793
3,843,762
216 : 3,840,634
219 : 3,789,100
3,806,575
3,822,335
3,843,763
225 : 3,792,147
3,846,533
3,846,534
228 : 3,790,657
3,819,794
3,833,706
229 : 3,839,532
3,851,037
230 : 3,784,663
3,855,383
231 : 3,793,426
232 : 3,804,938
233 : 3,816,581
234 : 3,784,666
236 : 3,840,635
246 : 3,784,664
3,801,693
248 : 3,819,795
3,832,437
249 : 3,787,547
3,793,427
3,798,299
3,806,576
3,832,432
3,836,622
250 : 3,793,428
3,798,300
3,811,045
254 : 3,856,907
255 : 3,796,784
3,806,577
3,816,582
3,848,045
257 : 3,821,350
3,825,646
259 : 3,787,548
261 : 3,784,665
3,789,101
3,822,336
3,851,038
3,857,918
262 : 3,810,966
3,829,546
267 : 3,830,902
3,836,623
274 : 3,787,549
3,832,438
277 : 3,825,647
279 : 3,848,046
282 : 3,816,583
285 : 3,833,707
286 : 3,849,526
288 : 3,786,127
3,796,785
289 : 3,808,304
3,816,584
290T : 3,812,231
292 : 3,819,638
294 : 3,798,301
3,842,154
295 : 3,789,102
297 : 3,809,739
3,816,585
3,829,547
306 : 3,809,740
309 : 3,839,533
310 : 3,784,668
3,798,302
313 : 3,856,908
315 : 3,790,656
318 : 3,840,636
321 : 3,819,796
3,836,624
3,851,039
322 : 3,825,648
323 : 3,794,709
328 : 3,809,741
3,829,548
3,839,531
329 : 3,789,103
330 : 3,843,764
331 : 3,792,148
3,796,786
3,803,286
3,808,305
3,823,219
332 : 3,816,586
336 : 3,792,149
344 : 3,833,708
345 : 3,787,551

CLASS 266

1R : 3,784,176
3,814,400
3,833,206
3,850,416
2A : 3,813,087
2R : 3,833,207
3R : 3,788,618
3,791,635
3,799,518
3,830,478
3,833,208
3,848,859
3,853,306
3,856,281
4A : 3,801,079
3,814,401
3,820,766
4E : 3,804,390
3,810,608
3,843,102
3,854,707
4S : 3,807,714
5C : 3,850,417
5E : 3,823,927
5F : 3,807,715
3,815,881
5R : 3,782,705
3,801,080
3,830,479
3,857,553
5 : 3,841,614
6S : 3,792,844
11 : 3,822,871
13 : 3,788,619
3,791,636
3,791,637
3,799,519
3,807,716
3,819,161
15 : 3,841,615
16 : 3,785,630
3,790,143
3,797,812
3,809,376
3,814,402
3,854,708
3,854,709
17 : 3,801,081
18 : 3,809,377
3,838,848
3,848,860
19 : 3,799,520
3,815,882
3,822,872
20 : 3,802,677
3,836,131
21 : 3,831,911
3,834,684
22 : 3,782,706
3,792,845
3,806,103
3,831,912
3,840,217
23NN : 3,819,163
3,856,283
23E : 3,790,144
23F : 3,792,846
23H : 3,829,072
3,856,282
23K : 3,785,631
3,815,884
3,822,059
3,845,942
23L : 3,804,391
23M : 3,797,813
3,819,162
3,823,928
3,843,103
23R : 3,788,620
3,826,478
23T : 3,815,883
3,851,864
24 : 3,787,038
3,831,913
25 : 3,802,678
3,810,609
3,813,088
3,831,914
3,848,861
27 : 3,788,621
3,796,419
3,814,403
3,843,104
29 : 3,799,521
3,814,404
3,819,164
30 : 3,853,307
31 : 3,804,392
32 : 3,788,622
3,794,307
33R : 3,788,623
3,790,145
3,802,679
3,809,378
3,822,873
33S : 3,801,082
34LM : 3,830,480
34PP : 3,799,522
3,856,284
34A : 3,785,632
3,792,848
3,799,523
3,840,218
34L : 3,797,814
3,802,681
3,823,929
3,833,209
3,843,105
34R : 3,817,502
3,817,503
3,831,915
34T : 3,784,177
3,788,624
3,792,849
3,802,680
3,809,380
3,814,405
3,820,767
3,825,240
3,827,680
3,841,616
3,853,308
3,857,554
34V : 3,785,633
3,809,379
35 : 3,782,707
3,796,420
3,796,421
3,799,524
3,799,525
3,799,526
3,802,682
3,804,393
3,809,381
3,817,504
3,820,768
3,851,865
36H : 3,814,406
36P : 3,795,389
3,797,815
3,799,527
3,823,930
3,831,916
3,831,917
3,838,849
37 : 3,814,407
38 : 3,784,178
3,791,638
3,792,850
3,801,083
3,802,683
3,820,769
3,825,241
3,845,943
39 : 3,814,408
3,825,242
41 : 3,794,308
3,801,084
3,802,684
3,802,685
3,817,505
3,819,165
3,826,479
3,829,073
3,831,918
3,834,685
3,840,219
3,841,617
3,851,866
3,853,309
42 : 3,823,931
43 : 3,810,610
3,820,770
3,830,481
3,837,630
3,843,106

CLASS 267

1.5 : 3,814,409
3,837,631
3 : 3,826,507
8B : 3,827,681
8R : 3,801,085
9B : 3,826,480
9C : 3,788,626
3,856,285
33 : 3,795,390
34 : 3,794,309
3,804,394
3,831,919
3,857,555
35 : 3,784,179
47 : 3,814,410
3,853,310
57 : 3,856,286
57.1A : 3,850,418
57.1 : Re.28,259
61R : 3,830,482
63A : 3,830,483
3,857,556
63R : 3,814,411
3,817,506
64R : 3,790,146
3,799,528
3,799,529
3,807,717
3,810,611
3,819,166
3,836,132
3,843,107
3,844,543
3,844,544
3,848,862
3,853,311
3,854,710
3,856,287
64 : 3,788,627
65A : 3,809,382
65B : 3,790,147
3,802,686
3,815,885
65D : 3,825,243
65R : 3,788,628
3,788,630
3,797,816
66 : 3,784,180
3,788,629
3,811,664
67 : 3,801,086
69 : 3,836,133
3,840,220
71 : 3,797,817
73 : 3,790,148
3,856,288
74 : 3,817,507
91 : 3,782,708
3,815,887
3,847,379
110 : 3,790,149
3,841,618
113 : 3,806,104
114 : 3,782,709
116 : 3,806,105
3,820,771
3,820,772
3,834,686
3,854,706
118 : 3,782,710
120 : 3,851,867
122 : 3,797,818
124 : 3,825,244
130 : 3,799,530
3,829,074
133 : 3,823,932
136 : 3,795,391
137 : 3,831,920
3,843,108
139 : 3,794,310
3,801,087
3,819,167
3,831,921
140 : 3,784,181
3,784,182
3,795,392
3,799,531
3,804,395
3,831,922
141 : 3,819,168
3,831,923
3,838,850
147 : 3,844,545
148 : 3,799,532
151 : 3,790,150
3,790,151
152 : 3,806,106
3,814,412
3,822,870
3,826,481
3,836,134
3,853,312
154 : 3,831,924
3,856,289
155 : 3,791,639
3,819,169
156 : 3,788,631
3,794,312
3,822,874
3,831,925
158 : 3,794,311
160 : 3,811,665
3,813,089
3,817,508
161 : 3,830,477
162 : 3,836,195
164 : 3,801,088
166 : 3,804,396
179 : 3,847,380
180 : 3,815,886

CLASS 269

2 : 3,815,888
3 : 3,819,170
6 : 3,807,718
7 : 3,790,152
3,834,687
8 : 3,827,682
3,851,868
3,854,711
9 : 3,811,666
3,827,683
3,848,863
10 : 3,830,484
13 : 3,787,039
14 : 3,856,290
17 : 3,850,419
20 : 3,788,632
21 : 3,790,153
3,794,314
3,804,397
3,853,313
22 : 3,790,154
3,843,109
3,844,546
3,856,291
23 : 3,811,667
25 : 3,830,485
3,844,547
26 : 3,796,418
28 : 3,815,889
3,829,075
30 : 3,825,245
31 : 3,782,711
32B : 3,799,534
32 : 3,792,851
3,799,533
3,820,773
3,827,684
3,847,381
34 : 3,807,719
3,817,510
40 : 3,807,720
42 : 3,834,688
43 : 3,815,890
3,836,135
3,854,712
45 : 3,815,891
46 : 3,848,864
3,850,420
48.1 : 3,792,856
3,837,632
3,845,944
56 : 3,794,315
3,802,687
57 : 3,802,688
3,802,689
3,829,076
58 : 3,787,040
3,814,413
60 : 3,788,633
3,790,155
3,801,090
61 : 3,851,869
69 : 3,848,865
71 : 3,785,634
75 : 3,815,892
88 : 3,826,482
91 : 3,801,091
3,809,383
3,844,548
3,850,421
95 : 3,792,852
98 : 3,815,893
107 : 3,829,077
116 : 3,795,393
128 : 3,837,633
135 : 3,856,292
136 : 3,785,635
3,791,640
150 : 3,836,136
154 : 3,788,634
166 : 3,802,690
167 : 3,815,894
3,836,137
188 : 3,806,107
196 : 3,850,422
203 : 3,826,483
216 : 3,830,486
217 : 3,813,090
3,825,117
218 : 3,804,398
227 : 3,817,511
228 : 3,782,712
3,792,853
3,807,721
3,819,171
3,831,926
229 : 3,827,685
236 : 3,802,691
238 : 3,850,423
244 : 3,788,635
3,841,619
247 : 3,844,549
254R : 3,843,110

CLASS 269—Con.

258 : 3,811,668
276 : 3,833,210
285 : 3,807,722
287 : 3,806,108
289 : 3,837,634
296 : 3,830,487
3,830,488
297 : 3,782,713
299 : 3,826,484
309 : 3,799,535
310 : 3,792,855
3,829,078
315 : 3,827,686
317 : 3,843,111
322 : 3,794,313
3,797,819
3,813,091
3,813,092
3,817,509
3,840,221
3,843,112
3,851,870
323 : 3,806,109
3,814,414
3,822,875
3,845,945
3,845,946
324 : 3,845,947
325 : 3,802,692
3,837,635
328 : 3,792,854
3,806,110
3,817,512
3,823,933
3,829,079
3,833,211
3,844,550

CLASS 270

1 : 3,822,876
6 : 3,802,693
18 : 3,823,934
30 : 3,790,156
31 : Re.28,148
3,784,184
3,791,641
3,811,669
3,817,513
3,850,424
37 : 3,784,185
40 : 3,817,514
3,841,620
3,845,948
3,850,425
41 : 3,819,172
3,834,689
45 : 3,837,636
52.5 : 3,857,557
54 : 3,806,111
3,809,384
3,809,385
3,819,173
55 : 3,813,093
56 : 3,815,895
3,822,877
58 : 3,796,422
3,802,694
3,807,723
3,809,386
3,825,246
3,825,247
3,833,212
61F : 3,807,724
3,829,080
3,841,621
61R : 3,799,536
3,823,935
61 : 3,843,113
62 : 3,790,157
3,804,399
63 : 3,820,774
64 : 3,784,186
3,784,187
3,787,041
66 : 3,829,081
68A : 3,796,423
3,822,878
3,856,293
69 : 3,782,714
3,785,636
3,797,820
70 : 3,787,042
71 : 3,787,043
79 : 3,784,188
3,795,394
3,797,821
3,809,387
3,831,927
3,836,138

CLASS 271

1 : 3,796,424
2 : 3,802,695
3 : 3,796,425
3,799,537
3,843,114
3.1 : 3,854,713
4 : 3,788,636
3,790,158
3,790,159
3,795,395
3,815,896
3,829,082
3,829,083
3,840,222
3,847,382
9 : 3,815,897
3,817,515
3,830,489
10 : 3,804,400
3,806,112
3,806,113
3,825,248
3,856,294
11 : 3,810,612
3,8[illegible]7,637
3,847,383
3,851,871
12 : 3,797,822
3,854,714
13 : 3,788,637
3,841,622
18R : 3,790,160
19 : 3,813,094
20 : 3,806,114
3,809,388
22 : 3,857,558
23 : 3,822,060
24 : 3,785,637
27 : 3,787,044
33 : 3,785,638
35 : 3,831,928
45 : 3,784,189
46 : 3,785,639
51 : 3,788,638
53 : 3,788,639
57 : 3,782,715
60 : 3,787,045
64 : 3,788,640
3,797,823
3,802,699
3,820,775
3,831,929
3,845,949
65 : 3,815,898
3,856,295
80 : 3,784,190
3,784,191
3,791,644
3,804,401
3,811,670
3,815,899
3,820,776
3,834,690
3,847,384
85 : 3,792,857
90 : 3,785,640
91 : 3,809,389
3,831,930
95 : 3,836,139
3,837,638
99 : 3,782,716
3,844,551
100 : 3,796,426
3,834,691
101 : Re.28,048
105 : 3,837,639
106 : 3,826,485
107 : 3,802,696
109 : 3,825,249
117 : 3,790,161
3,827,687
118 : 3,790,162
3,815,900
3,823,936
121 : 3,847,385
122 : 3,857,559
124 : 3,838,851
126 : 3,831,931
3,841,623
139 : 3,804,402
147 : 3,843,115
150 : 3,817,516
154 : 3,819,174
155 : 3,820,777
162 : 3,799,538
165 : 3,790,163
171 : 3,807,725
3,847,386
3,847,387
173 : 3,848,867
3,848,868
3,851,872
3,853,314
174 : 3,819,175
3,820,778
3,837,640
3,847,388
3,857,560
179 : 3,844,553
180 : 3,820,779
3,841,624
3,848,866
181 : 3,814,415
182 : 3,804,403
3,831,932
3,841,625
183 : 3,843,116
184 : 3,806,115
188 : 3,799,539
189 : 3,796,427
3,799,540
194 : 3,845,950
195 : 3,847,390
196 : Re.28,172
197 : 3,799,541
3,801,092
203 : 3,827,688
204 : 3,791,643
3,809,390
3,826,486
3,853,315
207 : 3,807,726
208 : 3,826,379
210 : 3,796,428
220 : 3,847,391
231 : 3,829,085
236 : 3,791,642
238 : 3,850,426
243 : 3,845,951
245 : 3,844,552
250 : 3,825,250
3,840,223
254 : 3,833,213
258 : 3,825,251
3,831,933
259 : 3,804,404
263 : 3,826,487
3,840,224
268 : 3,841,626
270 : 3,833,214
276 : 3,823,937
277 : 3,829,084
3,854,715

CLASS 272

1A : 3,850,427
1B : 3,845,952
1R : 3,844,554
3 : 3,801,093
3,815,901
8R : 3,801,094
3,822,879
17 : 3,802,697
29 : 3,787,046
3,840,225
30 : 3,840,226
31R : 3,822,880
3,854,716
33R : 3,830,491
3,837,641
46 : 3,785,641
52.5 : 3,834,692
3,848,869
54 : 3,822,881
3,836,140
56 : 3,831,934
56.5SS : 3,809,391
3,814,417
56.5R : 3,796,429
3,814,416
3,814,418
3,830,492
57A : 3,806,116
57B : 3,787,047
3,791,645
3,807,727
3,831,935
3,834,693
57D : 3,785,646
3,802,700
57F : 3,811,671
57J : 3,784,192
3,797,824
3,809,393
57R : 3,787,048
3,790,164
3,802,698
3,809,392
3,810,613
3,820,780
3,820,781
3,843,117
57T : 3,826,488
58 : 3,782,717
3,787,049
3,792,860
3,807,728
3,820,782
3,826,490
3,834,694
3,843,118
3,850,428
3,857,561
3,857,563
59A : 3,799,542
59C : 3,795,396
3,815,902
60A : 3,834,695
60R : 3,833,215
60 : 3,794,316
62 : 3,837,642
63 : 3,819,176
3,827,689
3,851,873
65 : 3,831,936
3,837,643
66 : 3,795,397
3,804,405
3,856,296
67 : 3,782,719
3,830,493
3,838,853
3,848,870
68 : 3,784,193
3,807,729
69 : 3,826,491
70 : 3,785,642
3,854,717
70.1 : 3,782,720
3,831,937
70.3 : 3,796,430
71 : 3,791,646
3,810,614
73 : 3,833,216
74 : 3,797,825
76 : 3,804,406
78 : 3,785,643
3,813,095
79A : 3,782,722
79B : 3,856,297
79C : 3,784,194
3,834,696
3,836,141
79D : 3,782,721
3,785,644
79R : 3,802,701
3,811,672
3,841,627
3,843,119
80 : 3,809,394
3,814,419
3,850,429
81 : Re.28,066
3,815,903
3,840,227
3,850,430
3,850,431
3,851,874
82 : 3,785,645
3,807,730
3,813,096
3,815,904
3,819,177
3,825,252
3,838,852
83R : 3,784,195
3,814,420
3,822,061
84 : 3,796,431
3,825,253
85 : 3,825,254
3,826,492
3,829,086
3,838,854
86 : 3,794,317
3,804,407
3,806,117

CLASS 273

1B : 3,794,318
3,834,697
3,840,228
3,841,630
3,856,298
1E : 3,784,196
3,784,197
3,809,395
3,810,615
3,819,178
3,825,255
3,825,256
3,851,875
1M : 3,785,647
3,788,641
3,801,095
3,817,518
3,829,088
3,836,142
3,856,299
1R : 3,787,050
3,790,165
3,792,858
3,795,400
3,797,826
3,801,096
3,806,118
3,807,731
3,809,396
3,826,493
3,826,494
3,829,087
3,831,938
3,836,143
3,837,644
3,841,628
3,841,629
1.5A 3,795,401
3,799,543
3,814,421
3,820,783
3,825,257
3,836,144
1.5R : 3,788,642
3,802,702
3,820,784
3,841,631
2 : 3,825,258
3,843,120
3B : 3,801,097
3C : 3,837,645
9 : 3,811,673
22 : 3,794,319
23 : 3,836,145
24 : 3,851,876
25 : 3,813,097
3,815,905
3,836,146
3,837,646
3,856,300
26A : 3,810,616
26B : 3,809,397
3,819,179
3,833,217
26E : 3,830,494
26R : 3,815,906
29A : 3,794,320
3,820,785
3,825,259
3,845,953
30 : 3,814,422
3,815,907
3,817,519
3,823,938
3,830,495
3,853,316
32R : 3,820,786
3,826,495
33 : 3,782,723
3,840,229
34A : 3,790,166
3,792,861
35R : 3,797,827
38 : 3,792,862
3,857,562
39 : 3,841,632
41 : 3,792,859
3,854,718
43A : 3,809,398
43D : 3,810,617
43R : 3,790,167
3,807,732
44 : 3,829,089
48 : 3,831,939
49 : 3,822,882
54A : 3,809,400
54B : 3,790,168
3,815,908
3,829,090
54C : 3,815,909
54D : 3,841,633
54E : 3,795,402
3,804,408
3,847,394
54R : 3,794,321
55B : 3,804,409
3,820,787
3,831,940
3,836,147
3,856,301
55R : 3,782,724
3,804,410
3,809,399
3,810,618
3,823,939
3,825,260
3,825,261
3,827,690
3,831,941
3,856,302
58D : 3,817,520
58G : 3,804,411
59R : 3,823,940
60 : 3,782,718
61R : 3,854,719
63A : 3,784,198
3,804,412
63E : 3,810,619
63R : 3,807,733
67A : 3,809,401
3,844,555
67R : 3,829,091
72A : 3,801,098
3,834,698
72R : 3,813,098
3,830,496
73A : 3,837,649
73C : 3,801,099
3,809,402
3,814,423
73D : 3,834,699
73F : 3,787,051
3,840,230
73G : 3,844,556
73H : 3,810,620
73J : 3,833,218
73L : 3,843,121
73 : 3,831,942
75 : 3,817,521
3,833,219
3,845,954
3,848,871
77A : 3,829,092
3,845,955
77R : 3,834,700
78 : 3,817,522
3,851,877
79 : 3,791,647
3,840,231
80B : 3,809,403
80C : 3,815,910
3,819,180
80.2 : 3,810,621
3,819,181
81A : 3,843,122
81C : 3,804,413
81R : 3,837,647
81.3 : 3,782,725
85A : 3,810,622
3,817,523
85B : 3,785,648
3,856,303
85C : 3,834,701
85E : 3,811,674
85F : 3,801,100
3,806,119
3,827,692
3,845,956
3,856,304
3,857,564
85R : 3,827,691
3,857,565
86B : 3,823,941
3,834,702
3,843,123
86C 3,815,911
86D 3,820,788
86F 3,815,912
3,827,693
86G 3,785,649
3,814,424
86H : 3,799,544
86R : 3,790,169
3,844,557
87R : 3,844,558
87.2 : 3,801,101
87.4 : 3,809,404
88 : 3,790,170
3,809,405
3,853,317
89 : 3,814,425
3,830,497
3,834,703
3,854,720
94R : 3,782,726
3,806,120
3,807,734
3,814,426
3,817,524
3,833,220
3,851,878
95A : 3,790,171
3,806,121
3,806,122
3,809,406
3,814,427
3,829,093
3,830,498
3,843,126
3,856,305
95B : 3,838,855
95F : 3,817,525
95H : 3,822,883
3,841,634
3,854,721
95R : 3,784,199
3,784,200
3,792,864
3,794,322
3,802,703
3,814,428
3,817,526

CLASS 273—Con.

3,819,182
3,820,789
3,829,094
3,836,148
3,837,648
3,843,124
3,843,125
3,857,566
96D : 3,822,062
96R : 3,847,395
97R : 3,782,727
3,794,323
3,799,545
3,825,262
98 : 3,819,183
3,856,306
100 : 3,802,704
3,823,942
3,825,263
101 : 3,787,052
3,787,053
3,794,324
3,794,325
3,802,705
3,810,623
3,811,675
3,817,527
3,843,127
3,845,957
101.1 : 3,829,095
3,838,856
3,847,396
101.2 : 3,782,728
3,790,172
3,815,913
3,843,128
102R : 3,834,704
102S : 3,815,914
102.1C : 3,810,624
102.1E : 3,784,201
3,814,429
3,844,559
102.1G : 3,788,643
3,853,318
102.2A : 3,854,722
102.2R : 3,790,173
102.4 : 3,817,528
104 : 3,810,625
3,815,915
3,844,560
105A : 3,790,174
105R : 3,822,063
3,837,650
105.2 : 3,802,706
3,850,432
105.4 : 3,840,232
3,853,319
105.6 : 3,844,561
106A : 3,784,202
3,831,943
3,834,705
106D : 3,814,431
106R : 3,840,233
106.5A : 3,801,102
3,841,635
106.5C : 3,815,916
3,853,320
106.5R : 3,822,884
3,854,723
108 : 3,826,496
109 : 3,787,054
3,799,546
3,806,123
3,826,497
110 : 3,785,650
3,787,055
3,811,676
3,815,917
3,822,885
3,829,096
3,841,636
3,844,562
113 : 3,785,651
3,804,414
3,827,694
3,840,234
117 : 3,801,103
118R : 3,811,677
3,814,430
119A : 3,840,235
120R : 3,843,129
3,851,879
121R : 3,830,499
122R : 3,807,735
3,807,736
3,834,706
123A : 3,857,567
123R : 3,802,707
3,814,432
125R : 3,807,737
3,822,886
3,829,097
3,848,872
3,854,724
126A : 3,784,203
3,834,707
126R : 3,785,652
3,797,828
3,807,738
3,811,678
3,817,529
3,825,264
3,825,265
127D : 3,822,887
127R : 3,785,653
128R : 3,784,204
3,797,057
3,851,880
129 : 3,820,790
3,830,500
130AB : 3,825,266
130AC : 3,806,124
130A : 3,853,321
130B : 3,797,829
3,826,499
130E : 3,840,236
130H : Re.28,108
130R : 3,804,415
3,815,918
131AB : 3,791,648
3,792,866
3,799,549
3,810,626
3,829,098
3,836,149
3,840,237
131AC : 3,784,205
3,806,125
131AD : 3,791,649
3,799,548
3,847,397
131BA : 3,819,184
131BB : 3,811,679
3,831,944
131KC : 3,794,326
3,829,099
131KP : 3,843,130
131A : 3,797,830
3,823,943
3,854,725
131B : 3,792,865
3,799,547
3,820,791
3,825,267
3,844,563
3,851,883
132 : 3,814,433
3,834,708
134AA : 3,807,740
134AC : 3,799,551
3,851,881
134AD : 3,788,644
3,799,550
3,815,919
3,826,498
3,831,946
3,834,709
3,850,433
134AE : 3,801,104
3,804,417
134AF : 3,799,552
3,807,739
134CG : 3,819,185
3,857,568
134ES : 3,853,322
134GM : 3,806,126
134A : 3,844,564
3,844,567
3,856,307
134B : 3,809,408
134C : 3,785,654
3,787,056
3,796,432
3,833,221
134D : 3,804,416
134E : 3,830,501
134G : 3,809,407
3,814,434
3,843,131
135AC : 3,850,434
135A : 3,857,569
135B : 3,814,435
3,830,502
135D : 3,836,150
3,845,958
135F : 3,817,531
135R : 3,817,530
3,844,568
3,856,308
136A : 3,802,708
3,843,132
136B : 3,851,885
136E : 3,836,151
136F : 3,823,944
3,836,152
3,851,882
136G : 3,811,680
136H : 3,838,857
136R : 3,804,418
3,843,133
137C : 3,785,655
137D : 3,806,127
3,827,695
3,837,651
137R : 3,801,105
3,806,128
3,853,323
3,856,309
138A : 3,782,729
3,791,650
3,795,398
3,796,433
3,810,627
3,819,186
3,834,710
3,838,858
3,856,310
138R : 3,797,831
139 : 3,809,409
3,811,681
3,856,311
141A : 3,799,553
3,834,711
3,841,637
142HA : 3,804,419
3,810,628
3,817,532
142E : 3,853,324
143R : 3,831,947
3,834,712
144A : 3,810,629
3,856,312
145C : 3,820,792
145E : 3,834,713
145R : 3,831,948
146 : 3,799,554
148R : 3,794,327
3,831,945
149P : 3,814,436
150 : 3,791,651
151 : 3,826,500
152.1 : 3,817,533
153R : 3,820,793
3,843,134
153S : 3,810,630
3,841,638
3,845,959
155 : 3,811,682
156 : 3,788,645
3,813,099
3,819,187
3,833,222
3,847,398
157R : 3,811,683
3,815,920
3,829,100
3,837,652
3,851,884
3,854,726
158 : 3,784,206
160 : 3,790,175
3,819,188
3,829,101
161 : 3,797,832
3,801,106
162D : 3,791,652
162E : 3,841,639
162F : 3,854,727
164 : 3,806,129
3,841,640
3,841,641
167A : 3,810,631
3,830,503
167E : 3,794,328
167F : 3,847,399
167R : 3,814,437
168 : 3,817,534
170 : 3,843,135
171 : 3,845,960
173 : 3,836,153
174 : 3,815,921
176FA : 3,814,438
176FB : 3,856,313
176A : 3,784,207
3,826,501
176F : 3,801,107
3,843,136
3,844,565
176H : 3,831,949
177A : 3,785,656
178R : 3,797,833
3,837,653
179A : 3,796,434
3,799,555
3,810,632
3,854,728
180 : 3,817,535
181R : 3,814,439
183A : 3,784,208
183B : 3,804,420
3,811,684
3,819,189
3,820,794
3,826,502
3,848,874
183C : 3,788,646
3,796,435
3,826,503
183D : 3,806,130
3,810,633
3,834,714
183E : 3,827,696
3,853,325
184B : 3,815,922
185C : 3,830,504
185D : 3,837,654
185R : 3,791,653
3,837,655
186A : 3,785,657
3,788,647
3,791,654
3,792,863
3,802,709
3,806,131
3,820,795
3,829,102
3,848,873
186B : 3,806,132
186C : 3,857,570
186R : 3,790,176
3,801,108
3,815,923
191A : 3,794,329
3,795,399
192 : 3,806,133
3,844,569
194R : 3,833,223
197A : 3,851,886
213 : 3,782,730
218 : 3,784,209
3,791,655
3,804,421
225 : 3,838,098
232 : 3,819,190

CLASS 274

1A : 3,784,210
3,790,177
3,817,536
1G : 3,794,330
1L : 3,822,888
3,847,400
1R : 3,788,649
3,830,505
3,843,137
3,844,570
3,854,729
2 : 3,799,556
4B : 3,787,057
4C : 3,785,658
4D : 3,782,731
4G : 3,787,058
7 : 3,822,064
9RA : 3,782,732
9A : 3,833,225
3,838,859
9B : 3,782,733
3,802,710
3,823,948
9C : 3,811,686
3,825,268
3,857,571
9R : 3,782,734
3,784,211
3,823,946
3,844,566
10R : 3,794,332
3,797,834
3,801,109
3,822,889
3,825,269
3,827,697
3,838,860
3,847,401
3,848,875
10S : 3,794,331
3,799,557
3,814,440
3,820,797
3,827,698
3,851,887
3,853,326
11E : 3,823,947
13R : 3,799,558
14 : 3,847,402
15R : 3,804,422
3,826,504
3,854,730
17 : 3,791,656
23A : 3,813,100
3,826,505
3,850,435
23B : 3,788,648
23R : 3,814,441
3,815,924
3,836,155
3,838,861
38 : 3,813,101
3,848,876
39A : 3,814,442
3,830,506
39R : 3,844,571
42R : 3,801,110
3,850,436
46B : 3,837,656
46R : 3,817,537
47 : 3,817,538
3,822,065
3,827,699

CLASS 277

1 : 3,787,059
3,804,423
3,834,715
3,837,657
3,856,314
2 : 3,815,925
3 : 3,810,634
3,833,226
3,848,877
5 : 3,806,134
3,814,443
9 : 3,813,102
3,834,716
9.5 : 3,857,572
15 : 3,806,135
3,825,270
22 : 3,782,735
3,784,212
3,819,191
3,823,949
3,843,138
24 : 3,782,736
25 : 3,848,878
26 : 3,837,658
3,854,731
27 : 3,782,737
3,804,424
3,813,103
3,844,572
28 : 3,811,687
29 : 3,829,104
34 : 3,788,651
3,810,635
3,815,926
34.3 : 3,825,271
35 : 3,785,659
37 : 3,843,139
38 : 3,788,650
39 : 3,811,688
40 : 3,784,213
3,806,136
3,841,642
41 : 3,799,559
53 : 3,791,657
3,836,156
57 : 3,841,643
3,847,403
58 : 3,782,738
3,801,111
3,854,732
59 : 3,827,700
62 : 3,782,739
3,836,157
63 : 3,853,327
65 : 3,822,890
67 : 3,843,140
69 : 3,787,060
70 : 3,788,653
3,823,950
71 : 3,788,652
72R : 3,853,328
74 : 3,829,103
3,837,659
3,840,166
75 : 3,831,950
80 : 3,848,879
81P : 3,796,436
3,820,798
3,827,701
82 : 3,854,733
87 : 3,807,742
88 : 3,827,702
92 : 3,804,425
3,826,506
94 : 3,810,636
3,813,104
3,825,272
95 : 3,790,178
96 : 3,810,637
3,822,066
3,838,862
102 : 3,830,490
3,857,573
116.8 : 3,784,214
124 : 3,790,179
3,801,112
134 : 3,785,660
3,790,180
3,801,113
3,801,114
3,807,743
3,834,717
139 : 3,814,444
142 : 3,830,508
146 : 3,836,158
153 : 3,827,703
3,847,389
157 : 3,838,863
158 : 3,841,644
163 : 3,838,864
164 : 3,787,061
3,813,105
3,820,799
165 : Re.28,105
3,814,445
3,817,517
166 : 3,796,437
3,811,689
3,834,718
169 : 3,814,446
170 : 3,831,951
3,834,719
3,854,734
171 : 3,797,835
3,831,952
173 : 3,813,106
176 : 3,833,227
3,848,880
180 : 3,794,333
3,815,927
3,831,953
3,836,159
181 : 3,822,067
3,848,881
183 : 3,829,105
3,857,574
187 : 3,847,404
188 : 3,785,661
3,810,639
3,856,315
189 : 3,813,107
3,854,735
193 : 3,792,867
3,802,711
3,811,690
199 : 3,840,238
200 : 3,797,836
201 : 3,795,403
204 : 3,854,736
205 : 3,806,137
3,829,106
3,833,228
3,854,737
206 : 3,851,888
207 : 3,807,744
3,829,107
3,831,954
208 : 3,822,068
3,823,951
209 : 3,827,704
3,843,141
212C : 3,819,192
212F : 3,788,655
3,845,961
212 : 3,799,560
214 : 3,851,889
216 : 3,826,508
3,844,573
220 : 3,784,215
224 : 3,811,691
3,814,447
227 : 3,837,660
229 : 3,788,654
3,806,138
230 : 3,791,658
231 : 3,811,692
235A : 3,794,334
3,806,139
3,810,640
235R : 3,795,404
3,840,239
236 : 3,817,540
237 : 3,820,800
3,843,142

CLASS 279

1TS : 3,788,657
1A : 3,788,656
3,841,645
3,843,143
1B : 3,815,928
1C : 3,837,661
1J : 3,814,448
3,814,449
3,833,229
3,845,962
1L : 3,795,405
3,829,108
3,834,720
1R : 3,817,541
2A : 3,831,955
2R : 3,819,193
2 : 3,782,740
3,791,659

CLASS 279—Con.

3,792,868
3,806,140
3,825,167
3,830,509
3 : 3,833,230
3,838,865
4 : 3,790,181
3,792,869
3,813,108
3,814,450
3,815,929
3,848,882
14 : 3,841,646
18 : 3,802,712
3,811,693
20 : 3,791,660
23 : 3,794,335
3,819,194
43 : 3,790,182
3,791,661
46 : 3,819,195
48 : 3,820,801
50 : 3,802,713
3,815,930
51 : 3,799,561
3,810,641
3,843,144
56 : 3,795,406
60 : 3,807,745
62 : 3,782,741
3,810,642
75 : 3,788,658
3,851,890
81 : 3,801,115
83 : 3,811,694
89 : 3,845,963
91 : 3,829,109
103 : 3,804,426
110 : 3,782,742
3,841,647
114 : 3,797,837
116 : 3,833,231
121 : 3,814,451
123 : 3,833,232

CLASS 280

1 : 3,857,575
1.1 : 3,791,662
1.11R : 3,804,427
1.192 : 3,811,695
1.21 : 3,815,931
5A : 3,790,183
3,856,316
3,857,576
5.22 : Re.28,256
5.24 : 3,788,659
5.32 : 3,836,160
3,848,883
6H : 3,784,228
3,836,161
6R : 3,836,162
3,850,437
6.1 : Re.27,883
3,806,141
3,857,577
7.15 : 3,827,705
3,834,721
3,843,145
8 : 3,804,428
3,822,069
3,829,110
3,837,663
11 : 3,851,891
11.1BT : 3,827,706
11.13B : 3,785,663
3,794,336
11.13J : 3,790,184
11.13K : 3,797,838
3,801,117
3,819,198
3,834,722
11.13L : 3,801,116
3,807,746
3,814,452
3,823,956
3,844,576
11.13S : 3,854,739
11.13T : 3,804,429
3,806,142
3,820,802
3,826,518
11.13W : 3,802,714
3,854,738
11.17 : 3,784,217
3,785,662
3,814,453
11.2 : 3,790,187
3,823,952
3,843,146
3,844,574
11.23 : 3,837,662
11.3 : 3,829,111
11.35A : 3,854,745
11.35B : 3,817,542
3,823,953
3,850,439
11.35C : 3,790,186
3,797,839
3,797,844
3,799,563
3,806,144
3,814,454
3,817,543
3,819,200
3,829,112
3,837,664
3,845,965
11.35D : 3,784,216
3,831,956
3,834,723
11.35E : 3,838,867
11.35K : Re.27,991
3,801,119
3,825,273
3,838,866
3,845,964
3,854,743
3,854,744
11.35M : 3,794,339
3,802,715
3,819,199
3,820,803
3,826,509
11.35N : 3,791,663
3,796,438
3,822,070
3,825,274
3,844,575
11.35R : 3,785,668
3,810,643
3,854,740
11.35T : 3,782,743
3,785,664
3,785,666
3,785,667
3,787,062
3,787,070
3,788,660
3,790,185
3,791,675
3,794,337
3,794,338
3,795,407
3,797,840
3,797,843
3,801,118
3,801,120
3,801,121
3,806,143
3,807,748
3,810,644
3,810,645
3,810,646
3,811,696
3,813,110
3,814,455
3,819,201
3,820,804
3,822,071
3,822,891
3,823,954
3,823,955
3,830,510
3,830,511
3,831,957
3,836,163
3,840,240
3,845,966
3,850,438
3,854,741
3,856,317
11.35Y : 3,813,109
3,851,892
3,854,742
11.35 : 3,797,841
11.37A : 3,841,648
11.37B : 3,797,845
11.37E : 3,810,647
11.37H : 3,825,276
11.37K : 3,826,510
11.37M : 3,806,145
11.37N : 3,825,275
11.37S : 3,830,512
12C : 3,806,146
12F : 3,799,564
12H : 3,807,749
12K : 3,830,513
12S : 3,820,805
3,854,746
12.14 : 3,833,233
14 : 3,845,967
15 : 3,794,340
16 : 3,799,565
3,833,234
3,840,241
3,841,649
18 : 3,782,744
3,782,745
3,799,566
21R : 3,794,341
22 : 3,788,661
24 : 3,797,846
28 : 3,785,665
3,787,071
3,817,544
3,850,440
3,856,318
3,857,578
30 : 3,806,147
3,820,806
3,829,113
33.99A : 3,782,747
33.99F : 3,787,063
3,815,932
33.99H : 3,782,746
3,797,861
3,834,724
3,840,242
33.99R : 3,810,648
3,813,111
3,829,114
3,844,577
34A : 3,829,115
3,838,868
3,847,405
34B : 3,854,747
34R : 3,802,716
3,817,545
35 : 3,782,748
3,807,750
36B : 3,797,848
3,799,567
3,822,072
3,847,406
3,848,884
36C : 3,782,749
3,797,847
3,804,431
3,804,432
3,827,707
3,831,958
3,845,968
36R : 3,796,439
3,797,842
3,826,511
3,827,708
3,840,243
37 . 3,799,568
3,810,649
3,841,650
41A : 3,836,164
41D : 3,807,751
42 : 3,838,869
43.11 : 3,788,675
43.12 : 3,814,456
3,817,546
3,826,512
3,836,165
3,843,147
3,854,748
43.17 : 3,782,750
43.18 : 3,811,697
3,837,665
3,856,319
43.22 : 3,844,578
43.23 : 3,784,218
3,829,116
43.24 : 3,801,122
46 : 3,847,407
47.11 : 3,788,662
3,822,892
47.13R : 3,837,666
47.13 : 3,845,969
47.16 : 3,841,651
47.18 : 3,785,669
47.19 : 3,782,752
47.2 : 3,850,441
3,857,579
47.24 : 3,830,514
47.3 : 3,820,807
47.34 : 3,837,667
47.35 : 3,815,933
3,853,329
3,856,320
47.37 : 3,797,849
3,817,547
3,850,442
63 : 3,847,408
79.1 : 3,785,670
3,787,072
3,802,717
3,826,513
3,831,959
3,831,960
3,856,322
79.2 : 3,834,725
80R : 3,795,408
3,820,808
81A : 3,831,961
3,831,962
3,831,963
3,831,964
81R : 3,792,870
3,807,752
87A : 3,799,569
87R : 3,785,671
3,801,123
3,827,710
87.01 : 3,782,751
87.02R : 3,847,409
87.04R : 3,834,726
87.04 : 3,795,409
3,856,321
89 : 3,817,548
91 : 3,820,809
92 : 3,839,610
93 : 3,787,064
3,801,124
94 : 3,823,957
3,833,235
3,848,885
96 : 3,801,125
3,834,727
96.1 : 3,829,117
96.2A : 3,817,549
96.2B : 3,819,202
3,827,711
96.2R : 3,820,818
3,831,965
3,850,443
3,856,323
96.2 : 3,820,810
3,826,514
99 : 3,820,811
3,853,330
104 : 3,784,219
3,820,812
104.5A : 3,792,871
3,806,148
3,817,550
3,817,551
104.5B : 3,799,562
3,833,236
3,841,652
104.5R : 3,830,515
106R : 3,795,410
3,811,698
3,827,712
3,848,886
3,856,324
106T : 3,796,440
3,797,850
3,826,515
106 : 3,794,348
3,814,457
106.5R : 3,794,342
3,804,433
3,829,118
106.5 : 3,806,149
111 : 3,811,699
112A : 3,785,672
3,851,893
124A : 3,787,073
3,794,343
3,797,852
3,806,151
3,810,651
3,820,813
3,830,516
3,831,967
3,831,970
124B : 3,829,120
3,831,966
3,843,149
3,844,583
124F : 3,782,753
3,782,755
3,784,220
3,784,221
3,785,673
3,791,664
3,794,344
3,799,570
3,802,718
3,807,753
3,810,650
3,829,119
3,831,968
3,831,969
3,836,166
3,840,245
3,841,653
3,847,410
3,850,445
3,857,580
124R : 3,782,754
3,797,851
3,799,571
3,806,150
3,811,700
3,822,893
3,830,517
3,840,244
3,841,655
3,843,148
3,844,579
3,850,444
3,856,325
125 : 3,810,652
3,833,237
150AB : 3,784,222
3,784,223
3,784,225
3,785,674
3,787,067
3,787,074
3,787,075
3,788,663
3,788,665
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3,788,669
3,791,666
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3,791,669
3,791,670
3,791,671
3,792,872
3,792,873
3,792,874
3,794,346
3,794,347
3,794,349
3,795,412
3,795,413
3,795,414
3,796,441
3,797,853
3,797,854
3,797,855
3,797,856
3,799,573
3,799,574
3,799,575
3,799,576
3,799,578
3,801,126
3,801,127
3,802,719
3,804,435
3,806,153
3,807,754
3,807,755
3,810,523
3,810,653
3,810,654
3,810,655
3,813,112
3,814,458
3,815,935
3,817,552
3,819,203
3,819,204
3,819,205
3,820,814
3,822,894
3,822,895
3,822,896
3,825,278
3,827,715
3,827,716
3,829,124
3,830,519
3,831,972
3,831,973
3,834,729
3,836,167
3,836,168
3,836,169
3,836,170
3,837,669
3,837,671
3,840,246
3,841,654
3,843,150
3,843,151
3,843,152
3,844,580
3,844,581
3,845,970
3,845,971
3,847,411
3,847,412
3,848,887
3,853,331
3,853,332
3,853,334
3,856,326
150SB : 3,788,664
3,795,411
3,796,442
3,799,577
3,804,430
3,804,434
3,806,155
3,810,657
3,811,702
3,811,703
3,815,934
3,819,196
3,819,197
3,820,815
3,827,713
3,827,714
3,829,123
3,830,518
3,831,971
3,831,974
3,833,238
3,833,239
3,834,730
3,836,171
3,836,172
3,838,870
3,840,247
3,840,248
3,840,249
3,841,657
3,841,658
3,841,659
3,848,888
3,850,446
3,854,749
3,856,327
3,856,328
3,857,581
150A : 3,853,333
150B : 3,782,756
3,784,224
3,797,857
3,797,858
3,799,572
3,806,152
3,806,154
3,810,656
3,811,701
3,814,459
3,817,553
3,829,122
3,831,975
3,834,728
3,837,668
3,837,670
3,843,155
3,850,447
150C : 3,791,668
3,802,720
3,829,121
150E : 3,822,073
150G : 3,843,153
150R : 3,785,675
3,791,665
3,799,579
3,813,113
3,841,656
150.5 : 3,801,128
3,807,756
3,820,816
3,823,958
3,825,279
3,825,280
3,834,731
3,836,173
3,843,154
3,844,582
3,854,750
3,857,582
154.5R : 3,788,668
3,799,580
3,822,897
3,830,520
3,834,732
3,837,672
154.5 3,782,757
157 : 3,784,226
158R : 3,801,129
163 : 3,794,345
166 : 3,784,227
3,807,757
3,807,758
3,817,554
3,833,240
3,854,752
179A : 3,804,436
3,807,759
3,820,817
3,831,976
3,833,241
3,848,889
179R : 3,782,758
3,794,350
3,797,859
3,797,860
3,814,460
3,814,461
3,827,717
3,836,174
3,840,250
3,841,660
3,841,661
3,843,156
202 : 3,802,598
203 : 3,788,670
204 : 3,787,065
3,792,875
3,794,351
3,829,125

CLASS 280—Con.

3,848,890
206 : 3,806,156
209 : 3,794,352
3,836,175
213 : 3,836,176
216 : 3,811,704
3,850,448
217 : 3,787,066
218 : 3,807,760
229 : 3,799,581
3,831,977
231 : 3,820,819
234 : 3,823,959
236 : 3,830,521
3,854,753
238 : 3,831,978
240 : 3,801,130
3,829,126
242WC : 3,827,718
242R : 3,854,754
249 : 3,843,157
250 : 3,848,891
251 : 3,834,733
252 : 3,820,820
259 : 3,827,719
3,829,127
261 : 3,834,734
266 : 3,817,555
269 : 3,810,658
3,836,177
276 : 3,810,659
278 : 3,854,755
279 : 3,785,676
3,807,761
3,811,705
3,831,979
281 : 3,833,242
282 : 3,857,583
287 : 3,791,672
3,802,721
3,807,762
3,814,462
289 : 3,806,157
3,840,251
291 : 3,794,353
293 : 3,857,584
294 : 3,857,585
303 : 3,788,671
400 : 3,806,158
3,817,556
3,827,720
3,827,721
402 : 3,822,898
3,831,980
403 : 3,843,158
404 : 3,788,672
3,801,132
405R : 3,830,522
406A : 3,796,443
3,801,133
3,814,463
407 : 3,811,706
3,826,516
3,834,736
3,843,159
408 : 3,799,582
411A : 3,791,673
3,810,660
414A : 3,841,662
414R : 3,785,677
3,822,899
3,848,892
415A : 3,792,876
3,792,877
3,801,134
3,815,936
3,840,252
3,843,160
415B : 3,810,661
3,836,178
3,837,673
415R : 3,810,662
417 : 3,837,674
3,848,893
422 : 3,797,862
423R : 3,788,673
3,790,189
3,801,135
3,806,159
3,807,763
3,811,707
3,820,821
3,825,281
3,834,735
3,837,675
3,843,161
3,848,896
423 : 3,790,188
425 : 3,810,663
430 : 3,790,190
432 : 3,807,764
3,823,960
3,823,961
3,827,722
3,837,678
3,850,449
3,856,329
3,857,586
433 : 3,791,674
3,801,136
3,807,765
3,807,766
3,811,708
3,856,330
434 : 3,813,114
3,815,937
3,830,523
3,844,584
435 : 3,787,076
437 : 3,847,414
3,848,894
439 : 3,827,709
444 : 3,806,160
446B : 3,785,680
3,787,077
3,825,282
3,837,676
446R : 3,784,229
3,787,068
3,838,871
452 : 3,817,557
456 : 3,788,674
3,790,191
457 : 3,782,759
3,802,722
460R : 3,851,894
461A : 3,795,415
3,825,283
3,829,128
461R : 3,815,938
467 : 3,782,760
3,851,895
473 : 3,799,583
474 : 3,815,939
475 : 3,791,676
3,841,663
476R : 3,797,863
3,814,464
3,827,723
3,829,129
3,837,677
476 : 3,801,137
3,836,179
477 : 3,807,767
3,833,243
478A : 3,820,822
478B : 3,807,768
478R : 3,794,354
3,801,138
3,847,415
3,848,895
3,853,335
479R : 3,807,769
3,831,981
3,850,450
3,856,331
479 : 3,829,130
481 : 3,785,679
3,836,180
3,847,416
482 : 3,794,355
483 : 3,796,444
486 : 3,787,069
3,843,162
487 : 3,819,206
489 : 3,804,437
490R : 3,843,163
491B : 3,785,678
491D : 3,817,558
491E : 3,837,679
491 : 3,784,230
492 : 3,843,164
493 : 3,829,131
495 : 3,838,872
3,843,165
500 : 3,806,161
502 : 3,784,231
3,806,162
3,834,737
504 : 3,834,738
507 : Re.28,187
3,782,761
3,782,762
3,790,192
3,810,664
3,822,900
3,841,664
510 : 3,840,253
511 : 3,826,517
3,827,724
3,831,982
512 : 3,820,823
513 : 3,794,356
514 : 3,823,962
515 : 3,794,357
3,825,284

CLASS 281

1 : 3,806,163
5 : 3,809,410
8 : 3,827,725
11 : 3,807,770
15B : 3,806,164
3,843,166
15 : 3,826,519
16 : 3,837,680
20 : 3,784,232
21R : 3,833,244
21 : Re.28,202
3,830,524
3,834,739
3,840,254
27 : 3,802,723
31 : 3,829,132
45 : 3,801,139
46 : 3,791,677

CLASS 282

8R : 3,837,682
11.5A : 3,806,165

CLASS 283

6 : 3,822,901
3,829,133
7 : 3,827,726
9 : 3,802,724
36 : 3,820,824
42 : 3,857,587
55 : 3,785,681
3,806,166
56 : 3,807,771
57 : 3,790,193
3,856,332
63R : 3,817,492
66 : 3,823,963

CLASS 285

2 : 3,830,525
3,841,665
3 : 3,837,684
3,844,585
4 : 3,796,445
8 : 3,844,586
12 : 3,784,233
3,831,983
13 : 3,850,451
14 : 3,829,134
3,851,896
3,856,333
15 : 3,826,521
18 : 3,784,234
3,826,522
3,830,526
3,843,167
3,851,897
3,853,336
21 : 3,784,235
24 : 3,785,682
3,843,168
3,845,972
3,851,898
26 : 3,845,973
27 : 3,825,285
3,827,727
30 : 3,814,465
31 : 3,830,527
3,857,588
33 : 3,841,666
38 : 3,830,528
3,850,452
39 : 3,806,167
3,811,709
3,820,825
3,826,523
3,841,667
3,843,169
41 : 3,807,772
42 : 3,809,411
45 : 3,784,236
3,799,584
3,819,207
3,830,529
3,837,685
3,840,255
46 : 3,823,964
47 : 3,794,358
3,801,140
3,804,438
3,817,559
3,819,208
3,844,587
3,845,974
3,848,897
3,850,453
3,854,756
49 : 3,853,337
52 : 3,807,773
55 : Re.27,906
3,794,359
3,811,710
3,814,466
3,820,826
3,829,135
3,834,740
3,836,181
3,837,686
3,843,170
61 : 3,826,524
3,848,898
73 : 3,819,209
3,831,984
86 : 3,853,338
87 : 3,807,774
90 : 3,817,560
3,827,728
92 : 3,813,115
3,814,467
93 : 3,799,585
3,825,286
3,841,668
94 : 3,822,902
95 : 3,851,899
96 : 3,807,775
97 : 3,810,665
98 : 3,799,586
3,840,264
3,841,669
3,843,171
3,848,899
3,848,900
3,850,454
100 : 3,854,757
101 : 3,841,670
105 : 3,815,940
110 : 3,791,678
3,796,446
3,809,412
3,811,711
3,857,589
111 : 3,837,687
112 : 3,851,901
113 : 3,804,439
114 : 3,814,468
3,819,210
3,836,182
3,850,455
3,850,456
3,854,758
121 : 3,827,729
3,850,457
132 : 3,811,712
133R : 3,820,827
3,841,671
137A : 3,806,168
137R : 3,792,878
3,799,587
3,820,828
3,822,903
3,825,287
3,843,172
3,848,901
3,848,902
3,850,458
3,856,334
140 : 3,797,864
155 : 3,791,679
156 : 3,825,288
3,850,459
157 : 3,853,339
158 : 3,799,588
159 : 3,801,131
3,827,730
161 : 3,847,417
162 : 3,831,985
3,844,588
169 : 3,785,683
174 : 3,791,680
3,807,776
3,823,965
3,838,873
3,840,256
175 : 3,797,865
3,841,672
177 : 3,806,169
3,817,561
3,837,688
179 : 3,848,903
184 : 3,844,589
187 : 3,827,731
189 : 3,787,078
197 : 3,792,879
3,844,590
208 : 3,784,237
3,797,866
210 : 3,841,673
219 : 3,847,418
223 : 3,826,525
226 : 3,811,713
3,820,829
3,833,245
3,834,741
229 : 3,811,714
230 : 3,830,530
3,848,904
231 : 3,851,900
233 : 3,787,079
3,791,681
235 : 3,796,447
236 : 3,801,141
3,813,116
3,837,683
238 : 3,817,562
239 : 3,830,531
247 : 3,788,676
3,833,246
249 : 3,834,742
3,834,743
251 : 3,854,759
256 : 3,794,360
280 : 3,801,142
281 : 3,799,589
283 : 3,815,941
3,845,975
286 : 3,784,238
3,848,905
3,856,335
293 : 3,784,239
302 : 3,807,777
3,837,689
3,847,392
305 : 3,822,074
3,857,590
315 : 3,847,393
316 : 3,847,413
3,856,336
317 : 3,796,448
319 : 3,837,690
321 : 3,850,460
330 : 3,807,778
3,847,419
332.2 : 3,850,461
334 : 3,854,760
3,856,337
334.2 : 3,851,902
334.3 : 3,840,257
336 : 3,794,361
3,819,211
3,820,830
3,847,420
3,854,761
340 : 3,794,362
341 : 3,787,080
3,830,532
3,851,903
3,857,591
342 : 3,827,732
348 : 3,809,413
353 : 3,847,421
356 : 3,819,212
363 : 3,794,363
3,836,183
364 : 3,830,533
367 : 3,788,677
3,820,831
3,822,075
373 : 3,790,194
3,834,744
379 : 3,827,734
382.2 : 3,827,733
383 : 3,829,136
390 : 3,794,364
405 : 3,796,449
414 : 3,833,247
417 : 3,836,184
419 : 3,782,763

CLASS 289

1.5 : 3,814,469
2 : 3,838,874
3 : 3,799,590
17 : 3,782,764
3,787,081
3,837,691
3,857,592
18 : 3,838,875

CLASS 290

1 : 3,805,082
3,805,083
2 : 3,791,682
3,801,793
3,813,557
3,816,751
3,849,662
3 : 3,803,421
4 : 3,812,377
16 : 3,842,287
31 : Re.27,868
33 : 3,793,529
37 : 3,783,301
3,790,806
38R : 3,794,845
38 : Re.28,052
3,791,684
3,791,685
3,809,914
3,811,049
3,812,378
3,854,053
3,857,043
40B : 3,795,816
40 : 3,789,229
3,810,251
3,845,321
3,848,138
42 : 3,783,302
3,808,445
50 : 3,812,379
3,836,788
52 : 3,803,422
55 : 3,793,530
3,806,733

CLASS 291

3 : 3,797,867
20 : 3,827,736

CLASS 292

1 : 3,792,883
3,836,185
3,838,876
4 : 3,809,414
5 : 3,857,593
7 : 3,788,678
3,843,173
3,844,591
11 : 3,851,905
19 : 3,806,170
21 : 3,819,213
27 : 3,857,594
30 : 3,826,520
32 : 3,791,683
33 : 3,809,415
37 : 3,792,884
38 : 3,834,747
39 : 3,792,885
3,806,171
3,844,592
40 : 3,788,679
44 : 3,806,172
48 : 3,844,593
54 : 3,813,117
3,813,118
57 : 3,797,868
58 : 3,804,440
60 : 3,847,422
62 : 3,794,365
66 : 3,844,594
67 : 3,806,173
3,850,463
71 : 3,799,591
74 : 3,827,737
76 : 3,801,143
78 : 3,822,904
81 : 3,848,907
87 : 3,822,905
92 : 3,788,687
3,788,688
3,801,144
3,811,717
93 : 3,802,725
100 : 3,802,726
103 : 3,782,765
111 : 3,784,240
3,851,922
113 : 3,806,174
3,815,942
3,847,423
122 : 3,813,119
128 : 3,797,870
3,827,738
140 : 3,790,196
3,799,592
144 : 3,795,417
145 : 3,799,593
147 : 3,806,175
3,807,779
150 : 3,806,176
152 : 3,837,692
158 : 3,845,976
162 : 3,830,534
165 : 3,853,340
166 : 3,843,174
169.13 : 3,819,214
169.21 : 3,792,886
3,792,887
169.23 : 3,806,177
170 : 3,830,535
171 : 3,829,137
3,853,341
173 : 3,792,888
175 : 3,841,674
3,850,464
184 : 3,801,145
189 : 3,836,186
3,848,908
197 : 3,854,762
201 : 3,819,215
3,831,986

CLASS 292—Con.

3,854,763
207 : 3,797,869
3,837,693
209 : 3,797,871
213 : 3,799,594
216 : 3,784,241
3,791,686
3,799,596
3,804,441
3,809,416
3,823,966
3,840,258
3,843,175
3,844,595
3,844,596
3,848,909
3,848,910
3,848,911
218 : 3,801,146
3,806,178
3,843,176
231 : 3,850,465
241 : 3,785,684
3,811,718
3,841,675
246 : 3,799,595
3,831,987
247 : 3,847,425
251 : 3,813,120
251.5 : 3,790,197
3,791,687
3,794,366
3,822,906
3,844,597
254 : 3,811,719
3,815,943
3,817,563
3,829,138
3,838,877
3,843,177
256 : 3,856,338
256.5 : 3,841,676
3,848,912
256.61 : 3,792,893
256.67 : 3,817,564
256.73 : 3,830,536
3,851,906
256.75 : 3,837,694
258 : 3,823,967
259 : 3,806,179
3,809,417
3,819,216
3,830,537
261 : 3,815,944
262 : 3,804,454
3,810,666
3,825,290
3,836,187
3,843,178
3,851,907
3,851,908
3,853,342
263 : 3,796,451
3,843,179
264 : 3,796,450
3,809,418
3,848,913
3,853,343
265 : 3,807,780
281 : 3,787,082
283 : 3,791,688
288 : 3,785,685
289 : 3,854,764
290 : 3,834,746
295 : 3,844,598
300 : 3,784,243
302 : 3,831,988
304 : 3,788,689
317 : 3,790,198
318 : 3,838,878
320 : 3,834,748
322 : 3,830,538
335 : 3,841,677
336 3 : 3,784,242
3,785,686
3,790,199
3,795,416
3,856,339
338 : 3,809,419
3,831,989
339 : 3,834,745
340 : 3,815,945
341.016 : 3,804,442
341 16 : 3,796,452
345 : 3,819,217
346 : 3,810,667
3,825,291
3,826,526
347 : 3,785,687
3,827,739
349 : 3,829,139
359 : 3,826,527

CLASS 293

1 : 3,782,766
3,806,180
3,822,076
3,831,990
3,841,678
3,847,426
9 : 3,801,147
3,848,914
15 : 3,829,140
19 : 3,845,977
3,847,427
25 : 3,784,244
30 : 3,797,872
60 : 3,802,727
62 : 3,785,688
63 : 3,792,889
3,797,873
3,817,565
3,820,833
3,822,907
3,841,679
3,841,680
65 : 3,792,890
68 : 3,822,908
70 : 3,804,443
3,809,420
3,814,470
3,817,566
3,819,218
3,840,259
3,841,681
3,851,909
71P : 3,810,668
3,823,969
3,829,141
3,837,695
71R : 3,782,767
3,782,768
3,822,909
3,825,292
3,841,682
3,857,595
74 : 3,843,180
75 : 3,820,834
3,830,539
84 : 3,823,968
3,851,911
3,853,344
86 : 3,797,874
3,799,597
3,829,142
3,833,248
3,840,260
3,841,683
3,843,181
87 : 3,804,444
88 : 3,782,769
3,787,083
3,794,367
3,795,418
3,795,419
3,804,445
3,804,446
3,819,219
3,820,835
3,836,188
3,843,182
3,848,916
3,854,765
3,857,596
89 : 3,804,447
3,850,466
3,851,910
96 : 3,847,428
98 : 3,790,200
3,827,740
99 : 3,815,946
3,827,741

CLASS 294

ICA : 3,791,689
1A : 3,836,189
1R : 3,796,453
3,797,875
3,813,121
3,833,249
3,837,696
3,841,684
3,848,906
3,850,467
3,857,597
3.5 : 3,790,201
5 : 3,794,368
5.5 : 3,807,782
7 : 3,796,454
15 : 3,806,181
3,834,749
16 : 3,807,781
3,827,742
17 : 3,788,690
19A : 3,790,202
3,804,449
3,810,669
3,820,836
19R : 3,785,689
3,788,691
3,788,692
3,799,598
3,802,728
3,804,448
3,810,670
3,813,122
3,819,220
3,819,221
3,823,970
3,841,685
3,841,686
3,844,599
3,856,340
20 : 3,788,693
3,799,599
24 : 3,856,341
26 : 3,823,971
27R : 3,857,598
31R : 3,790,203
31.2 : 3,794,370
3,799,600
3,829,143
49 : 3,782,770
3,848,915
50.6 : 3,833,250
50.8 : 3,809,421
51 : 3,804,450
54 : 3,784,245
3,804,451
55 : 3,802,729
3,840,261
63B : 3,797,876
3,820,837
63R : 3,825,293
64B : 3,796,455
64R : 3,785,691
3,831,991
3,833,251
3,841,687
3,843,183
3,853,345
65 : 3,831,992
66A : 3,843,184
67AA : 3,843,185
3,847,429
67BB : 3,827,743
67BC : 3,788,694
67DA : 3,822,077
67B : 3,797,877
67D : 3,844,600
67E : 3,827,744
67R : 3,782,771
3,792,891
3,841,688
3,856,342
70 : 3,807,783
3,814,471
71 : 3,787,084
3,791,690
3,797,878
72 : 3,853,346
73 : 3,823,972
3,823,973
74 : 3,809,422
3,829,144
3,837,697
3,840,262
3,854,767
77 : 3,827,745
78R : 3,844,601
81SF : 3,799,601
3,829,145
81R : 3,788,680
3,802,730
3,831,993
3,837,698
82R : 3,782,772
3,792,892
3,827,746
3,831,994
83AE : 3,810,671
83A : 3,829,146
83R : 3,807,784
3,811,720
3,845,978
3,850,468
86A : 3,795,420
3,801,148
86.13 : 3,807,785
86.34 : 3,785,690
87R : 3,841,689
87 2 : 3,784,246
3,813,123
3,815,947
3,834,750
88 : 3,795,421
3,799,602
3,802,731
3,804,452
3,809,423
3,817,567
3,845,979
3,850,469
3,854,766
90 : 3,785,692
3,794,371
3,831,995
3,857,599
93 : 3,829,147
96 : 3,794,369
99R : 3,856,343
101 : 3,843,186
102R : 3,854,768
104 : 3,807,786
3,834,751
3,857,600
106 : 3,843,187
110A : 3,833,252
3,844,602
110R : 3,790,204
3,804,453
112 : 3,830,507
113 : 3,809,424
115 : 3,790,205
118 : 3,830,540
3,836,190
3,837,699

CLASS 295

7 : 3,843,188

CLASS 296

1A : 3,806,182
3,853,347
1R : 3,807,788
3,838,879
3,843,189
1S : 3,790,206
3,794,372
3,797,879
3,799,603
3,807,787
3,814,472
3,815,948
3,819,222
3,822,910
3,834,752
3,836,191
3,854,769
3 : 3,782,773
3,829,148
3,848,917
10 : 3,834,753
3,836,769
3,840,263
3,841,690
3,857,601
19 : 3,831,996
3,840,265
20 : 3,784,183
3,820,838
3,826,528
21 : 3,799,604
22 : 3,809,425
23MC : 3,782,774
3,782,775
3,792,900
3,799,605
3,823,974
3,833,253
3,837,700
3,837,701
3,840,266
3,844,603
3,850,471
3,853,348
23B : 3,784,248
23C : 3,815,949
3,841,691
3,850,470
23F : 3,840,267
23G : 3,790,207
23R : 3,785,693
3,796,456
3,801,149
3,801,150
3,802,732
3,807,789
3,811,722
3,823,975
3,838,880
3,843,190
3,845,980
24R : Re.27,942
3,792,894
3,806,183
26 : 3,797,880
3,811,723
3,819,223
3,841,692
3,844,604
27 : 3,809,426
3,830,541
3,850,472
28A : 3,791,691
3,794,373
3,794,374
3,797,881
3,817,568
28B : 3,799,606
28C : 3,787,085
3,787,087
3,797,882
3,801,151
3,845,981
28J : 3,804,455
28M : 3,788,682
3,796,457
3,817,569
3,856,344
28R : 3,788,681
3,792,895
3,802,733
3,811,721
3,819,224
3,829,149
3,831,997
3,836,192
3,838,881
3,850,473
3,853,349
31P : 3,791,692
3,850,474
35A : 3,788,683
3,817,570
3,825,294
3,857,602
35R : 3,796,458
3,797,883
3,806,184
3,809,427
3,819,225
3,823,976
3,825,295
3,831,998
3,831,999
3,834,754
3,841,693
3,841,694
3,851,912
3,851,913
3,853,368
36 : 3,788,684
3,794,375
3,811,724
3,837,702
37R : 3,826,529
39A : 3,829,150
3,843,191
39R : 3,814,473
43 : 3,841,695
50 : 3,785,695
53 : 3,838,882
56 : 3,815,950
3,830,542
57R : 3,848,918
62 : 3,853,369
64 : 3,829,151
3,843,192
65A : 3,788,685
3,817,571
3,832,000
3,845,982
65R : 3,787,086
3,826,530
3,827,747
3,841,696
66 : 3,807,790
3,811,725
3,822,911
75 : 3,784,247
78 : 3,829,152
78 1 : 3,787,088
3,801,152
84K : 3,792,901
3,807,791
3,843,193
84R : 3,836,193
3,843,194
84 : 3,845,983
90 : 3,819,226
3,829,153
91 : 3,817,572
97C : 3,809,428
3,837,703
3,853,370
97D : 3,825,296
97E : 3,804,456
97F : 3,848,919
97G : 3,834,755
97H : 3,827,748
98 : 3,785,694
3,806,185
3,829,154
3,854,770
99 : 3,820,839
100 : 3,820,840
3,841,697
102 : 3,785,696
106 : 3,810,672
3,848,920
107 : 3,841,698
136 : 3,785,697
3,834,756
137B : 3,782,776
3,785,698
3,806,187
3,823,977
3,833,255
3,854,771
137D : 3,819,227
137F : 3,815,951
3,829,155
3,857,603
137G : 3,806,186
3,822,912
137J : 3,843,195
137R : 3,794,376
3,825,297
3,833,254
3,844,605
3,853,371
146 : 3,788,686
3,791,693
3,794,377
3,806,188
3,819,228
3,844,606
152 : 3,785,699
155 : 3,799,607

CLASS 297

6 : 3,788,695
16 : 3,856,345
3,857,604
18 : 3,822,913
35 : 3,792,904
44 : 3,833,256
45 : 3,838,883
3,851,914
3,853,372
47 : 3,815,952
54 : 3,807,792
55 : 3,836,194
56 : 3,845,984
3,851,915
58 : 3,802,734
60 : 3,796,459
61 : 3,844,607
3,847,430
3,856,346
75 : 3,790,211
83 : Re.28,210
84 : 3,819,229
85 : 3,802,735
3,850,475
92 : 3,844,608
3,856,347
118 : 3,787,089
125 : 3,817,573
129 : 3,825,298
140 : 3,822,078
157 : 3,825,299
158 : 3,847,424
3,847,431
159 : 3,788,696
3,797,884
160 : 3,814,474
3,847,432
162 : 3,784,249
3,857,605
174 : 3,841,699
184 : 3,784,250
3,799,608
3,845,985
3,848,921
185 : 3,806,189
188 : 3,817,574
3,826,531
3,832,001
3,851,916
191 : 3,795,422
3,802,736
3,813,147
192 : 3,844,609
195 : Re.28,038
3,815,953
3,822,917
3,856,348
211 : 3,796,460
213 : 3,844,610
214 : 3,807,793
3,844,611
216 : 3,792,896
3,802,737
3,806,190
3,806,191
3,829,156
3,832,002
3,832,003
217 : 3,810,673
3,820,841
218 : 3,801,154

CLASS 297—Con.

219 : 3,792,897
3,794,378
3,804,457
3,836,196
3,841,700
3,848,922
220 : 3,804,458
230 : 3,856,349
231 : 3,813,148
239 : 3,845,986
3,847,433
248 : 3,784,251
3,825,300
3,826,453
3,827,749
3,838,884
3,841,701
250 : 3,791,694
3,794,379
3,819,230
252 : 3,833,258
258 : 3,804,459
263 : 3,829,157
270 : 3,826,532
271 : 3,815,954
277 : 3,834,757
284 : 3,807,794
3,833,257
295 : 3,815,955
307 : 3,788,697
318 : 3,806,192
325 : 3,806,193
326 : 3,810,674
330 : 3,792,905
3,804,460
3,807,795
3,823,979
335 : 3,813,149
3,850,476
340 : 3,799,609
341 : 3,811,726
3,853,373
345 : 3,837,704
3,851,917
347 : 3,806,194
3,817,575
349 : 3,785,700
3,815,956
353 : 3,813,150
3,837,705
3,854,772
355 : 3,792,898
3,807,796
3,822,914
3,856,350
357 : 3,851,918
361 : 3,814,475
362 : 3,807,797
364 : 3,784,252
366 : 3,840,268
3,848,923
373 : 3,788,698
374 : 3,801,155
379 : 3,794,380
3,814,476
384 : 3,837,706
385 : 3,785,701
3,799,610
3,804,461
3,806,195
3,811,727
3,845,987
386 : 3,790,208
3,801,156
3,807,798
388 : 3,823,978
3,856,351
389 : 3,790,209
3,796,461
3,820,842
3,820,843
3,822,915
3,834,758
3,847,434
390 : 3,788,699
3,829,158
391 : 3,836,197
395 : 3,851,919
396 : 3,813,151
403 : 3,836,198
404 : 3,853,350
408 : 3,817,576
3,825,301
410 : 3,784,253
416 : 3,841,702
417 : 3,807,799
3,829,159
3,843,196
3,854,773
419 : 3,814,477
425 : 3,856,352
429 : 3,790,212
3,854,774
3,857,606
430 : 3,794,381
432 : 3,820,844
434 : 3,848,924
437 : 3,843,197
439 : 3,785,702
440 : 3,799,611
3,811,728
3,827,751
3,845,988
442 : 3,788,700
443 : 3,847,435
445 : 3,784,254
3,792,899
3,797,885
3,814,478
3,820,845
3,822,079
3,826,533
3,827,750
3,834,759
3,841,703
3,844,612
450 : 3,802,738
452 : 3,797,886
3,807,800
3,825,302
3,827,752
3,833,259
3,833,260
3,840,269
3,844,613
3,844,614
3,848,925
3,848,926
3,853,351
3,853,352
3,856,353
453 : 3,804,462
454 : 3,797,887
455 : 3,788,701
3,823,980
3,851,920
456 : 3,807,801
457 : 3,794,382
458 : 3,819,232
3,841,704
460 : 3,810,675

CLASS 298

1SG : 3,794,383
3,802,739
3,806,196
3,806,197
1A : 3,826,534
3,833,261
1B : 3,827,753
1C : 3,847,436
2 : 3,833,262
5 : 3,817,577
3,833,263
8T : 3,784,255
3,804,463
10 : 3,830,543
3,844,615
3,844,616
3,856,354
11 : 3,844,617
17B : 3,813,124
17S : 3,809,429
18 : 3,799,612
22AE : 3,788,702
22J : 3,791,695
3,857,607
22R : 3,838,885
23B : 3,804,464
23M : 3,811,729
3,814,479
30 : 3,806,198
35M : 3,857,608

CLASS 299

1 : 3,810,676
3,817,578
3,820,846
3,826,535
3,854,775
2 : 3,814,480
3,853,353
4 : 3,819,231
3,822,916
3,823,981
3,841,705
5 : 3,792,902
3,792,903
3,809,430
3,815,957
3,820,847
3,834,760
3,850,477
7 : 3,799,613
3,813,125
8 : 3,790,213
3,790,214
3,802,740
3,811,730
3,829,160
3,837,707
3,856,355
10 : 3,791,696
3,834,761
11 : 3,790,215
3,856,356
12 : 3,784,256
3,856,357
13 : 3,792,906
3,845,989
3,848,927
14 : 3,788,703
3,791,697
3,796,463
3,826,536
3,826,537
3,840,270
17 : 3,792,907
3,799,614
18 : 3,788,704
3,830,544
3,838,886
3,843,198
23 : 3,791,698
25 : 3,847,437
30 : 3,827,754
31 : 3,784,257
3,840,271
33 : 3,813,126
3,830,545
3,848,928
34 : 3,782,777
3,784,258
3,785,703
3,785,704
3,802,741
3,804,465
3,809,431
3,811,731
3,841,706
3,847,438
37 : 3,791,699
3,807,802
3,819,144
3,851,921
3,857,609
39 : 3,796,462
3,802,742
3,829,161
3,848,929
43 : 3,787,090
3,790,210
3,834,762
3,853,354
56 : 3,840,272
59 : 3,799,615
61 : 3,814,481
64 : 3,801,157
3,810,677
3,844,618
67 : 3,854,776
68 : 3,817,579
75 : 3,785,705
76 : 3,797,888
3,848,930
78 : 3,804,466
79 : 3,814,482
81 : 3,827,755
3,843,199
3,847,439
82 : 3,856,358
84 : 3,784,259
3,787,091
3,807,803
3,841,707
85 : 3,809,432
3,834,763
86 : 3,796,464
3,801,158
3,820,848
3,830,546
3,833,264
3,833,265
3,834,764
3,841,708
3,857,610
88 : 3,841,709
91 : 3,807,804
92 : 3,844,619
3,856,359
93 : 3,820,849
94 : 3,848,931

CLASS 300

2 : 3,799,616
21 : 3,820,850
3,830,547
3,836,199

CLASS 301

1 : 3,790,216
3,809,433
3,817,580
3,837,708
3,847,440
5BA : 3,799,619
5B : 3,799,618
5P : 3,799,617
5R : 3,794,384
3,802,743
6A : 3,829,162
3,836,201
6R : 3,817,581
6S : 3,810,678
9DN : 3,782,778
3,788,705
3,820,851
3,829,163
3,834,766
3,857,611
9TV : 3,847,441
11R : 3,811,732
12R : 3,790,217
3,811,733
3,843,200
13SM : 3,811,734
3,837,709
3,844,620
3,847,442
13R : 3,811,735
3,811,736
36R : 3,790,218
3,840,273
37AT : 3,833,266
37CM : 3,791,700
37SA : 3,796,465
3,854,777
37SS : 3,843,201
37P : 3,788,707
3,794,385
3,823,982
37R : 3,809,434
3,820,852
3,834,765
3,847,443
37T : 3,851,923
39R : 3,836,202
41R : 3,815,958
43 : 3,823,983
63DD : 3,790,219
3,826,538
3,847,444
63DS : 3,802,744
63PW : 3,782,779
3,811,737
3,815,959
3,843,202
63D : 3,790,220
63R : 3,787,092
3,827,756
65 : 3,807,805
3,856,360
97 : 3,784,260
108SC : 3,810,679
108A : 3,785,706
112 : 3,809,435
127 : 3,804,467

CLASS 302

2R : 3,784,261
3,797,889
3,822,918
3,827,757
3,840,274
3,843,203
3,844,621
3,850,478
3,853,355
3 : 3,797,890
10 : 3,794,387
14 : 3,807,806
3,841,710
15 : 3,799,620
3,845,990
17 : 3,799,621
20 : 3,809,436
22 : 3,809,438
27 : 3,813,127
3,826,539
3,854,778
28 : 3,799,622
3,829,164
3,832,004
3,851,924
3,851,925
29 : 3,796,466
3,850,479
3,851,926
39 : 3,813,128
42 : 3,807,807
45 : 3,844,622
47 : 3,822,919
3,830,548
49 : 3,806,199
52 : 3,797,891
3,843,204
53 : 3,809,439
3,836,203
57 : 3,826,540
58 : 3,794,388
59 : 3,809,440
3,829,165
3,832,005
60 : 3,793,156
3,794,386
3,832,006
3,834,768
3,851,927
61 : 3,787,093
64 : 3,833,267
66 : 3,820,853
3,836,200
3,853,356

CLASS 303

1 : 3,807,808
3,819,233
3,843,205
3 : 3,802,745
3,814,483
3,823,984
3,827,758
3,845,991
6C : Re.28,253
3,782,780
3,790,221
3,795,423
3,795,424
3,801,159
3,804,468
3,806,200
3,807,809
3,810,680
3,817,584
3,825,303
3,832,007
3,836,204
3,838,887
3,841,711
3,848,932
6R : 3,817,583
3,830,549
3,834,769
3,856,361
7 : Re.28,177
3,788,709
3,790,807
3,806,201
3,823,985
3,834,767
3,836,205
3,843,206
3,856,362
3,856,363
9 : 3,782,781
3,790,222
3,820,854
10 : 3,787,094
3,802,746
3,836,206
13 : 3,796,467
15 : 3,796,468
19 : 3,782,782
3,790,223
20 : 3,799,623
3,807,810
3,810,681
3,814,484
3,819,234
3,822,920
3,838,888
3,840,276
21AF : 3,790,226
3,796,469
3,806,202
3,825,307
3,827,761
3,838,891
3,841,712
3,847,445
21BE : 3,790,227
3,791,701
3,791,702
3,795,425
3,797,893
3,802,747
3,802,749
3,804,469
3,804,470
3,806,204
3,807,811
3,811,739
3,819,237
3,820,855
3,820,857
3,822,921
3,825,304
3,825,305
3,825,306
3,829,168
3,832,008
3,833,268
3,833,270
3,838,890
3,847,448
3,848,933
3,856,365
3,857,612
3,857,613
21CG : 3,796,470
3,806,203
3,829,166
3,829,167
3,829,170
3,843,207
3,843,209
3,843,210
3,847,447
3,850,480
3,851,928
21EB : 3,797,892
3,806,205
3,832,010
3,840,278
3,847,446
21A : 3,825,308
3,833,271
3,844,624
21B : 3,804,471
3,813,129
21F : 3,782,785
3,782,786
3,787,095
3,788,710
3,790,224
3,790,225
3,790,228
3,792,908
3,792,909
3,795,426
3,801,160
3,801,161
3,802,748
3,806,206
3,809,437
3,810,682
3,813,130
3,817,585
3,819,235
3,819,236
3,820,856
3,823,986
3,823,987
3,823,988
3,826,541
3,826,542
3,827,759
3,827,762
3,827,763
3,829,169
3,830,550
3,832,012
3,833,269
3,836,207
3,836,208
3,836,209
3,837,710
3,837,711
3,837,712
3,840,279
3,843,211
3,843,212
3,844,623
3,844,625
3,845,992
3,847,449
3,848,934
3,851,929
3,851,930
3,853,357
3,854,780
3,856,364
3,857,614
3,857,615
21P : 3,782,783
3,794,389
3,827,760
3,832,009
3,832,011
3,832,013
3,834,770
3,838,889
3,838,892
3,840,277
3,854,779
21R : 3,782,784
3,797,894
3,843,208
22R : 3,802,750
3,806,207
3,811,738

CLASS 303—Con.

3,827,764
3,832,014
3,837,713
3,838,893
3,840,280
3,841,713
3,843,213
3,848,935
24A : 3,822,922
24C : 3,829,171
24F : 3,787,096
25 : 3,850,481
40 : 3,832,015
3,832,016
47 : 3,819,238
50 : 3,814,485
52 : 3,790,229
3,809,441
3,815,961
3,827,765
3,833,272
66 : 3,799,624
68 : 3,832,017
3,840,281
3,844,626
71 : 3,841,714
81 : 3,847,450
84A : 3,801,162
3,838,895
84R : 3,829,177

CLASS 305

10 : 3,787,097
3,792,910
3,826,543
3,829,172
3,841,715
11 : 3,784,262
3,787,098
3,801,163
3,829,173
3,838,896
3,841,716
3,841,718
14 : 3,809,442
3,815,960
3,820,858
3,823,989
3,843,214
19 : 3,815,962
22 : 3,784,263
3,790,230
23 : 3,801,164
24 : 3,799,625
3,837,714
3,853,358
25 : 3,787,099
3,834,771
3,841,717
3,857,616
27 : 3,797,895
29 : 3,813,131
31 : 3,825,309
35EB : 3,782,787
3,790,231
3,799,626
3,829,174
3,838,894
3,848,936
3,853,359
35R : 3,819,239
3,830,551
38 : 3,799,627
3,802,751
3,857,617
39 : 3,832,018
54 : 3,819,240
3,847,451
3,851,931
56 : 3,795,431
58 : 3,788,711
3,822,923
3,851,932
3,853,360

CLASS 307

1 : 3,789,230
3 : 3,846,638
9 : 3,789,231
3,825,766
3,846,639
3,857,044
10AT : 3,783,303
3,784,839
3,796,889
3,809,915
3,824,403
3,846,640
3,849,663
3,852,614
10LS : 3,789,232
3,798,460
3,808,448
3,821,560
3,824,405
3,849,664
10SB : 3,796,888
10R : 3,790,808
3,808,449
3,819,949
3,821,559
3,824,404
3,839,643
3,842,288
3,843,892
3,852,613
3,858,055
11 : 3,784,840
3,812,380
17 : 3,789,233
18 : 3,809,916
3,829,703
23 : 3,851,182
24 : 3,796,890
3,849,665
38 : 3,792,285
3,795,817
3,808,450
39 : 3,809,917
41 : 3,787,728
3,787,729
3,790,809
3,793,531
3,809,918
3,809,919
3,814,947
3,846,641
3,854,054
43 : 3,794,851
58 : 3,792,286
3,823,327
64 : 3,784,841
3,808,451
3,808,452
3,811,050
3,818,237
3,831,036
3,835,333
66 : 3,790,810
3,792,314
3,795,818
3,801,794
3,801,795
3,816,752
3,833,817
69 : 3,835,334
77 : 3,787,730
85 : 3,849,666
87 : 3,794,846
3,801,796
3,824,406
3,829,704
3,843,893
88ET : 3,809,920
3,851,183
88LC : 3,832,566
88MP : 3,793,532
3,824,407
88P : 3,789,234
88.3 : 3,789,235
3,792,287
3,793,541
3,795,819
3,801,797
3,816,753
3,816,754
3,824,717
3,831,037
3,831,038
3,832,567
3,842,289
3,849,667
3,858,056
92 : 3,784,842
3,818,238
94 : 3,790,811
3,829,705
96 : 3,789,236
98 : 3,801,798
3,803,423
100 : 3,825,767
102 : 3,792,288
104 : 3,789,237
106 : 3,783,304
3,786,272
3,798,461
3,832,568
3,832,572
108 : 3,845,322
3,849,670
110 : 3,790,812
3,821,561
3,832,569
112 : 3,805,084
3,808,453
3,838,292
113 : 3,793,533
115 : 3,787,731
3,790,813
3,800,163
3,805,085
3,816,755
3,818,239
3,854,055
116 : 3,787,732
3,798,462
3,801,799
3,805,086
3,809,921
3,832,570
3,835,335
3,842,290
117 : 3,784,843
3,786,273
3,786,274
3,794,847
3,801,800
3,821,562
3,826,924
3,839,644
3,854,056
118 : 3,787,733
3,793,534
3,806,734
3,809,922
3,811,051
3,823,328
3,839,645
3,855,480
119 : 3,789,238
3,790,814
120 : 3,828,198
3,845,323
125 : 3,792,289
3,798,463
3,809,924
127 : 3,818,240
3,825,768
129 : 3,794,848
133 : 3,808,455
3,812,382
3,826,925
135 : 3,796,891
136 : 3,783,305
3,786,275
3,805,087
3,806,735
137 : 3,794,850
140 : 3,808,456
3,818,241
141 : 3,790,815
3,798,464
3,798,465
3,808,454
3,814,948
3,814,949
3,814,950
3,816,757
3,823,329
3,828,199
3,833,818
3,840,752
3,851,184
141.4 : 3,796,892
141.8 : 3,828,200
3,833,819
145 : 3,843,894
146 : 3,833,820
147 : 3,794,849
3,795,820
3,829,706
3,829,707
149 : 3,790,816
3,801,801
3,803,424
3,816,756
3,819,950
3,849,668
150 : 3,805,088
3,828,201
3,833,821
154 : 3,832,571
3,849,669
157 : 3,825,769
202 : 3,793,535
3,795,821
3,819,951
3,819,952
3,829,708
3,829,709
3,832,573
203 : 3,787,734
3,787,735
3,825,770
3,836,789
204 : 3,800,164
205 : 3,787,736
3,794,856
3,796,893
3,798,466
3,829,710
3,832,574
3,839,646
3,845,324
3,851,185
3,851,186
208 : 3,786,276
3,832,575
3,857,045
209 : 3,792,292
3,832,576
212 : 3,784,854
3,843,895
214 : 3,790,817
3,816,758
3,823,330
3,824,408
3,825,771
215 : 3,787,737
3,795,822
3,803,426
3,805,090
3,806,736
3,808,457
3,814,951
3,840,753
218 : 3,818,242
3,828,202
219 : 3,803,425
3,818,243
220C : 3,845,325
220 : 3,803,427
221C : 3,789,239
3,801,826
3,808,458
3,829,711
221D : 3,809,923
3,819,953
3,819,954
3,838,293
221R : 3,793,536
3,813,558
3,851,187
3,857,046
221 : 3,826,926
223C : 3,783,306
3,789,240
223 : 3,801,827
224 : 3,808,459
225B : 3,806,737
225C : 3,829,712
3,829,713
3,829,714
3,833,822
225R : 3,855,481
225 : 3,808,462
3,816,759
3,819,955
228 : 3,806,738
3,808,460
3,812,383
3,828,203
3,842,310
229 . Re.27,951
3,790,819
3,805,092
3,808,461
3,839,647
3,839,648
230 : 3,808,463
3,845,326
231 : 3,801,828
3,857,047
232 : 3,824,409
3,849,671
233A : 3,839,649
233 : 3,784,845
3,792,290
3,794,853
3,801,829
3,805,089
3,811,052
3,824,410
3,838,294
3,852,616
234 : 3,821,563
3,822,385
3,831,039
3,835,336
235A : 3,832,577
235R : 3,789,242
3,790,818
3,801,830
3,805,093
3,809,926
3,816,760
3,816,761
3,828,204
3,836,790
3,848,139
3,849,673
235 : 3,798,467
3,809,925
3,833,823
3,849,672
3,852,617
236 : 3,842,291
237 : 3,787,738
3,790,820
3,811,053
3,813,559
3,814,952
3,816,762
3,818,244
238 : 3,786,277
3,789,243
3,794,854
3,794,859
3,800,165
3,812,384
3,828,205
3,838,295
3,845,327
239 : 3,792,291
3,846,642
241 : 3,800,166
3,823,331
242 : 3,798,468
243 : 3,783,307
3,808,464
3,812,385
3,838,296
246 : 3,839,650
247A : 3,790,821
3,825,772
247R : 3,798,469
3,846,643
247 : Re.27,928
3,795,823
3,822,386
251 : 3,789,244
3,801,831
3,818,245
3,818,246
3,845,328
252UA : 3,816,763
252B : 3,801,832
3,821,565
3,855,482
252C : 3,840,275
252F : 3,786,278
3,818,247
252H : 3,811,054
3,821,564
252J : 3,846,644
252M : 3,793,538
252N : 3,793,537
252Q : 3,852,618
252R : 3,798,470
252T : 3,806,739
252 : 3,808,465
3,848,140
253 : 3,813,560
3,849,674
254 : 3,786,279
3,790,822
3,819,956
3,828,206
3,828,207
3,858,057
255 : 3,787,739
3,789,241
3,790,823
3,795,824
3,798,471
3,825,773
3,851,188
3,854,057
256 : 3,790,824
257 : 3,796,894
3,840,754
258 : 3,818,248
260 : 3,816,764
3,816,765
3,825,774
3,840,755
3,846,645
261 : 3,812,386
262 : 3,817,582
3,824,411
263 : 3,813,561
3,826,927
264 : 3,795,825
3,819,957
3,829,715
3,840,756
3,857,048
3,858,059
265 : 3,800,167
3,801,834
3,812,387
3,826,928
268 : 3,786,280
3,795,826
3,818,249
3,825,775
3,838,297
3,846,646
3,852,619
3,852,620
269 : 3,786,281
3,824,412
270 : 3,784,844
3,825,776
3,828,208
3,858,060
271 : 3,842,292
272 : 3,794,860
273 : 3,806,740
3,813,562
3,829,716
3,846,647
3,852,621
3,852,622
3,854,058
278 : 3,796,895
3,816,766
279 : 3,795,827
3,813,563
3,813,564
3,828,209
3,832,578
3,835,337
3,840,757
3,845,329
3,851,189
3,855,483
3,858,061
287 : 3,793,539
288 : 3,789,245
3,816,767
289 : 3,814,953
3,818,250
3,845,330
290 : 3,794,855
3,796,896
3,800,168
291 : 3,783,308
3,786,282
3,798,472
3,812,388
3,818,251
3,833,824
292 : 3,849,675
293 : 3,784,846
3,786,283
3,787,740
3,794,857
3,794,858
3,801,835
3,803,428
3,808,466
3,809,927
3,814,954
3,836,791
3,846,648
3,848,141
3,852,623
294 : 3,848,142
295 : 3,805,091
3,824,413
3,849,676
3,849,677
3,852,624
296 : 3,816,768
3,831,040
3,855,484
297 : 3,794,861
3,808,467
3,823,332
3,829,717
3,848,143
3,858,062
299B : 3,822,387
300 : 3,805,094
3,836,792
303 : 3,795,828
3,801,836
3,809,928
3,818,252
3,836,793
304 : 3,784,847
3,789,246
3,789,247
3,790,825
3,794,862
3,795,829
3,803,429
3,805,095
3,806,741
3,806,742
3,808,468
3,811,055
3,814,955
3,816,769
3,819,958
3,819,959
3,821,566
3,829,718
3,831,041
3,845,331
3,852,625
3,854,059
308 : 3,784,848
3,805,096
3,808,469

CLASS 307—Con.

3,813,565
3,816,770
3,826,929
3,839,651
309 : 3,794,864
3,814,956
3,825,777
3,829,719
3,838,298
310 : 3,794,863
3,800,169
3,809,929
3,814,957
3,819,960
3,825,778
3,831,042
3,836,796
3,851,190
3,851,191
311 : 3,795,830
3,801,837
3,809,930
3,811,056
3,826,930
3,836,797
3,849,678
3,858,063
314 : 3,786,284
3,818,253
315 : 3,793,540

CLASS 308

1A : 3,797,896
2A : 3,856,366
2R : 3,822,080
3A : 3,813,132
3,832,019
3R : 3,782,788
3,782,789
3,782,790
3,794,390
3,819,241
3.6 : 3,825,310
3,844,627
3,846,001
3,850,482
3.8 : 3,801,166
3,857,618
3.9 : 3,807,812
4R : 3,836,210
3,850,483
5R : 3,799,628
5 : Re.28,031
3,801,165
3,841,719
6C : 3,788,708
3,797,897
3,802,752
3,832,020
3,838,897
3,844,628
3,844,629
6R : 3,790,233
3,790,234
3,829,175
3,836,211
3,837,715
3,843,215
3,847,452
3,847,454
3,848,937
3,850,484
6 : 3,845,993
8.2 : 3,784,264
3,845,994
9 : 3,782,791
3,785,707
3,785,708
3,791,703
3,795,427
3,799,629
3,799,630
3,806,208
3,806,209
3,809,443
3,813,133
3,827,766
3,827,767
3,837,716
3,837,717
3,841,720
3,851,933
3,856,367
10 : Re.27,955
3,785,709
3,787,100
3,790,235
3,791,704
3,794,391
3,807,813
3,810,683
3,811,740
3,815,963
3,820,859
3,823,990
3,845,995
3,845,996
3,845,997
15 : 3,787,101
3,791,705
3,801,168
3,836,212
3,851,934
18 : 3,829,176
20 : 3,841,721
23 : 3,782,792
3,790,236
26 : 3,787,102
3,787,103
27 : 3,820,860
35 : 3,788,712
3,792,911
3,796,472
3,854,781
36.1 : 3,794,392
3,799,631
3,819,242
3,832,021
3,832,022
3,833,273
3,843,216
3,845,998
3,847,453
3,848,938
36.3 : 3,825,311
3,834,775
38 : 3,854,782
40 : 3,827,768
43 : 3,838,900
56 : 3,799,632
59 : 3,796,471
3,841,722
72 : 3,801,169
3,820,861
73 : 3,784,265
3,787,105
3,804,472
3,807,814
3,823,991
3,851,935
77 : 3,837,718
78 : 3,815,964
107 : 3,801,170
3,804,473
121 : 3,830,552
122 : 3,804,474
3,804,475
3,811,741
3,853,361
127 : 3,806,210
132 : Re.27,998
3,820,863
3,827,769
3,829,178
3,834,773
137 : 3,834,774
138 : Re.28,284
143 : 3,833,274
156 : 3,813,134
3,833,275
159 : 3,790,237
3,836,213
3,836,214
160 : 3,782,793
3,784,266
3,788,713
3,806,211
3,814,486
3,814,487
3,817,586
3,826,544
3,827,770
3,829,179
3,829,180
161 : 3,795,428
174 : 3,784,267
3,809,444
3,829,181
180 : 3,833,277
183 : 3,799,633
3,811,742
184 : 3,801,171
3,809,445
3,836,215
3,844,630
185 : 3,795,429
187 : 3,797,898
3,804,476
3,811,743
3,833,276
3,838,901
3,843,217
3,843,962
187.1 : 3,790,238
3,797,899
3,799,634
3,836,216
3,841,723
3,844,631
3,847,455
187.2 : 3,784,268
3,788,714
3,792,912
3,806,212
3,838,898
3,856,368
188 : 3,802,753
3,813,135
189A : 3,838,899
189R : 3,826,545
189 : 3,799,635
3,807,815
190 : 3,807,817
3,833,278
191 : 3,807,818
3,819,243
3,844,632
193 : 3,782,794
194 : 3,829,182
3,845,999
3,850,485
196 : 3,834,772
201 : 3,820,864
3,820,867
3,832,023
206 : 3,790,239
207R : 3,799,636
207 : 3,790,240
3,794,393
3,804,477
3,806,213
3,807,819
211 : 3,806,214
212 : 3,827,771
213 : 3,813,136
3,829,183
214 : 3,782,795
3,820,865
216 : 3,791,706
217 : 3,788,715
3,801,172
3,802,754
3,809,446
3,847,456
227 : 3,802,755
3,804,478
3,814,488
230 : 3,830,553
3,853,362
233 : 3,822,081
234 : 3,782,796
3,826,546
235 : 3,785,710
3,787,104
3,811,744
236 : 3,797,900
3,797,901
3,806,215
3,807,820
3,809,447
3,825,312
3,832,024
3,848,939
237R : 3,785,711
237 : 3,829,184
238 : 3,782,797
3,799,637
3,802,756
3,804,479
3,826,547
3,846,000
240 : 3,801,173
241 : 3,795,430
3,806,216
3,841,724

CLASS 310

2 : 3,822,388
3B : 3,836,798
4 : 3,790,829
3,793,542
3,843,896
5 : 3,792,293
3,816,771
6 : 3,816,772
3,838,299
3,842,293
8 : 3,798,473
3,801,839
3,846,649
3,851,192
8.1 : 3,790,826
3,796,897
3,800,170
3,809,931
3,814,958
3,816,773
3,818,254
3,819,961
3,826,931
3,826,932
3,832,579
3,840,758
3,843,197
3,848,144
3,857,049
3,858,064
8.2 : 3,784,849
3,794,866
3,808,488
3,839,652
3,843,198
3,846,650
3,849,679
8.3 : 3,805,100
3,819,962
3,855,488
8.4 : 3,805,097
8.5 : 3,786,285
8.6 : 3,816,774
3,835,338
3,840,759
8.7 : 3,783,309
3,800,171
3,801,838
3,819,963
3,845,332
8.8 : 3,787,741
9.1 : 3,790,827
3,794,867
3,805,098
3,828,210
3,849,681
9.4 : 3,789,248
3,795,831
3,851,193
9.5 : 3,787,743
3,792,294
3,832,580
3,833,825
3,842,294
3,845,333
3,858,065
9.6 : 3,798,474
3,816,775
3,854,060
9.7 : 3,790,828
3,831,043
3,836,794
3,851,194
9.8 : 3,825,779
3,831,044
3,835,340
11 : 3,811,057
3,823,333
3,851,195
3,854,061
12 : 3,805,099
3,842,295
3,851,196
13 : Re.28,161
3,801,840
3,816,776
3,816,777
3,824,414
3,828,211
3,835,339
3,836,799
3,852,626
3,852,627
3,855,485
3,857,050
15 : Re.28,205
3,783,310
3,798,475
25 : 3,816,778
27 : 3,783,311
34 : 3,786,286
36 : 3,783,312
3,794,868
3,806,743
3,813,566
3,840,760.
3,857,051
37 : 3,801,841
3,816,779
40MM : 3,803,430
3,851,197
40 : 3,858,066
41 : 3,809,932
3,821,567
3,824,415
3,826,934
3,842,296
42 : 3,790,830
3,858,067
43 : 3,829,720
45 : 3,839,653
46 : 3,786,287
3,792,295
3,819,964
3,832,581
3,845,334
47 : 3,829,721
49R : 3,840,761
49 : Re.28,075
3,783,313
3,784,850
3,801,842
3,803,431
3,806,744
3,845,335
3,855,486
50 : 3,787,742
3,800,172
3,812,389
3,813,567
3,818,255
3,829,722
3,840,762
51 : 3,824,416
3,824,417
52 : 3,801,843
3,808,489
3,809,933
3,816,780
3,831,045
3,833,826
3,845,336
53 : 3,809,934
3,822,389
54 : 3,789,249
3,805,101
3,821,568
3,829,723
3,831,046
3,849,680
55 : 3,814,959
58 : 3,784,851
3,819,965
59 : 3,800,173
3,818,256
3,858,068
60 : 3,838,301
3,848,145
61 : 3,800,174
3,846,651
64 : 3,821,569
67R : 3,829,724
67 : 3,814,960
68C : 3,842,297
3,854,062
68D : 3,812,390
3,829,725
3,838,302
3,838,303
3,852,628
3,858,069
68R : 3,816,781
68 : 3,786,288
3,809,935
3,831,047
70A : 3,821,570
3,836,800
70R : 3,821,571
3,851,198
70 : 3,783,314
71 : 3,824,418
3,826,935
74 : 3,783,315
3,790,831
3,819,966
3,825,780
75D : 3,854,063
75 : 3,839,654
80 : 3,811,058
3,824,420
3,855,487
82 : 3,794,865
83 : 3,829,726
85 : 3,855,489
87 : 3,814,961
3,826,936
3,842,298
3,854,064
89 : 3,824,419
90 : Re.28,094
3,783,316
3,786,289
3,786,290
3,793,543
3,794,869
3,803,432
3,816,782
3,825,781
3,831,048
3,832,582
3,846,652
3,858,070
91 : 3,805,102
93 : Re.28,237
3,821,572
102 : 3,846,653
103 : 3,796,898
3,814,962
104 : 3,822,390
3,826,938
105 : 3,784,852
3,826,937
3,845,337
113 : 3,790,832
153 : 3,828,212
154 : 3,789,250
3,826,939
3,836,801
3,836,802
3,845,338
156 : 3,796,899
3,801,844
3,803,433
3,840,763
3,845,339
3,849,682
157 : 3,803,434
162 : 3,786,291
3,790,833
3,790,834
3,808,491
3,855,490
3,857,053
163 : 3,848,146
164 : 3,800,175
165 : 3,808,490
166 : 3,792,296
168 : 3,793,545
3,801,845
3,812,391
3,825,782
3,826,933
3,842,299
3,848,147
3,851,199
171 : 3,809,936
178 : 3,784,853
3,796,900
3,831,049
3,854,065
179 : 3,818,257
180 : 3,794,870
183 : 3,792,297
3,793,546
184 : 3,809,937
185 : 3,840,764
194 : 3,822,391
196 : 3,823,334
198 : 3,821,573
201 : 3,832,583
209 : 3,848,148
211 : 3,826,940
3,832,584
212 : 3,783,317
213 : 3,821,574
3,825,783
216 : 3,783,318
3,842,300
217 : 3,787,744
3,814,963
3,826,941
3,845,340
218 : 3,849,683
227 : 3,784,855
3,806,745
229 : 3,848,149
232 : 3,826,942
3,842,301
234 : Re.27,893
236 : 3,793,547
3,819,967
237 : 3,805,103
239 : 3,784,856
3,789,251
3,806,746
3,838,300
3,842,302
242 : 3,792,298
3,849,684
246 : 3,816,783
251 : 3,786,292
254 : 3,809,938
3,828,213
258 : 3,790,835
3,792,299
259 : 3,789,252
3,812,392
260 : 3,842,303
266 : 3,793,548
3,805,104
3,821,575
3,858,071
268 : 3,783,319
269 : 3,786,293
270 : 3,831,050

CLASS 312

1 : 3,796,473
7R : 3,827,772
13 : 3,811,745
19 : 3,794,394
21 : 3,823,993
23 : 3,806,217
29 : 3,788,716
30 : 3,830,554
38 : 3,826,548
3,843,218
3,843,219

CLASS 312—Con.

3,853,363
39 : 3,797,902
3,809,448
3,829,185
59 : 3,826,549
71 : 3,806,218
3,807,821
100 : 3,815,965
3,827,773
3,829,186
3,847,457
101 : 3,819,244
107 : 3,826,550
3,836,217
3,841,725
3,846,002
3,856,369
3,857,619
108 : 3,834,776
3,847,458
3,851,936
3,854,783
111 : 3,790,241
3,791,707
3,814,489
3,822,924
3,836,218
3,841,726
3,841,727
3,851,937
116 : 3,797,903
3,850,486
117 : 3,804,480
3,851,938
118 : 3,856,370
122 : 3,788,717
123 : 3,820,862
128 : 3,840,282
135 : 3,825,313
3,848,940
136 : 3,784,269
3,801,174
138A : 3,807,822
138R : 3,782,798
3,851,939
140 : 3,826,551
140.1 : 3,829,187
140.2 : 3,841,728
183 : 3,814,490
3,822,082
3,836,219
184 : 3,788,718
3,790,242
3,801,175
3,817,587
3,829,188
3,847,459
3,850,488
3,853,364
189 : 3,848,941
194 : 3,809,449
195 : 3,807,823
3,837,719
3,838,902
3,856,371
198 . 3,788,719
3,829,189
3,837,720
199 3,801,176
201 : 3,823,992
204 : 3,843,220
3,846,003
206 . 3,782,799
3,853,365
208 : 3,822,083
209 : 3,794,395
3,817,588
3,834,777
3,834,778
3,844,633
3,846,004
3,856,372
211 : 3,788,720
214 : 3,790,243
3,794,396
3,797,904
3,804,481
3,813,137
3,817,589
3,826,552
3,834,779
215 : 3,790,244
216 : 3,799,638
3,856,373
219 : 3,834,780
3,857,620
3,857,621
221 : 3,791,708
3,799,639
223 : 3,806,219
3,807,824
3,843,221
3,853,366

228 : 3,811,746
229 : 3,834,781
230 : 3,827,774
231 : 3,794,397
234.5 : 3,851,940
236 : 3,784,270
3,804,482
3,836,220
237 : 3,836,221
241 : 3,794,398
242 : 3,822,925
244 : 3,794,399
245 : 3,784,272
3,791,709
3,827,775
246 : 3,825,314
248 : 3,834,782
3,846,005
250 : 3,815,966
252 : 3,850,487
253 : 3,819,245
3,822,084
3,826,553
3,834,783
257SK : 3,784,273
3,819,246
3,833,279
3,835,354
257A 3,843,222
257R 3,784,271
3,814,491
3,847,460
3,848,942
257 : 3,837,721
3,857,622
258 : 3,829,190
259 : 3,853,367
262 : 3,797,905
263 : 3,856,374
266 : 3,857,623
269 : 3,794,400
273 : 3,799,640
3,814,492
274 : 3,843,223
276 : 3,820,866
3,837,722
281 : 3,847,461
284 : 3,782,801
3,848,943
286 : 3,799,641
297 : 3,807,825
3,814,493
3,832,025
305 : 3,807,826
308 : 3,811,747
309 : 3,813,138
314 : 3,848,944
319 : 3,833,280
3,836,222
3,854,784
3,854,785
320 : Rc.28,280
323 : 3,794,401
327 : 3,815,967
330 : 3,784,274
3,797,906
3,806,220
3,819,247
3,826,554
3,847,462
333 : 3,782,800
3,796,474
3,851,941
3,851,942
341R : 3,804,483
3,817,590
346 : 3,829,191
347 : 3,804,484
3,851,943
348 : 3,857,624
350 : 3,834,784
3,836,223
351 : 3,801,177
3,809,450
3,809,451
3,822,085
3,844,634

CLASS 313

1 : 3,828,214
3 : 3,798,476
7 : 3,809,957
3,839,655
11.5 : 3,825,784
13 : 3,790,836
15 : 3,806,747
3,806,748
3,806,749
25 : 3,803,435
3,805,105
3,821,576
3,821,577
32 : 3,816,784
3,845,341

3,858,072
39 : 3,809,939
3,814,964
42 : 3,783,322
43 : 3,825,785
44 : 3,790,837
3,821,578
3,842,304
50 : 3,828,215
54 : 3,849,685
3,858,073
55 : 3,821,579
56 : 3,821,580
57 : 3,783,323
3,793,549
59 : 3,835,341
60 : 3,790,838
3,794,872
3,795,832
3,801,846
3,801,847
3,819,968
3,821,581
3,825,786
3,836,803
3,836,804
3,836,805
3,842,305
3,855,492
61R : 3,809,940
61S : 3,794,875
3,816,785
63 : 3,784,858
3,789,253
3,793,550
3,795,833
64 : 3,806,750
65AB : 3,786,294
65A : 3,783,324
3,801,848
65R : 3,787,745
3,796,901
66 : 3,806,751
68R : 3,794,871
3,796,902
3,798,477
69C : 3,800,176
70R : 3,798,478
70 : 3,793,551
75 : 3,784,859
3,831,051
82 : 3,805,106
3,811,059
83 : 3,783,326
85R : 3,792,300
85S : 3,789,254
3,794,873
3,796,903
3,809,945
92LF : 3,796,905
92B : 3,796,904
92R : 3,790,839
3,813,568
92 : 3,805,107
93 : 3,784,860
3,787,746
94 : Rc 28,156
3,809,941
3,816,787
3,838,304
3,846,654
3,858,074
95 3,814,968
101 . 3,793,552
3,829,728
102 : 3,794,874
3,801,849
3,825,787
103 : 3,808,494
105 : 3,790,840
3,819,969
3,854,066
108A 3,803,438
108B : 3,790,841
108D : 3,800,177
108R : 3,800,178
3,803,437
3,813,569
109 3,798,479
109.5 . 3,786,295
3,798,480
3,806,752
3,811,060
3,811,061
110 : 3,798,481
3,808,495
3,824,421
111 : 3,833,828
113 : 3,808,496
3,809,942
3,851,200
3,851,201
114 3,835,342
116 : 3,842,306
117 : 3,784,861

118 : 3,790,842
3,800,179
3,832,586
3,846,655
130 : 3,854,067
149 : 3,828,217
152 : 3,852,629
153 : 3,826,945
174 : 3,784,862
3,784,863
3,801,850
3,816,788
3,821,584
3,825,788
3,829,729
3,829,730
3,829,731
176 . 3,786,296
177 : 3,828,218
178 : 3,821,585
3,840,766
3,858,075
179 : 3,849,687
182 : 3,808,497
184 : Re.27,953
3,832,587
3,840,767
3,842,307
3,845,342
3,855,494
187 . 3,831,052
188 : 3,792,301
3,798,482
3,798,483
3,803,439
3,811,062
3,818,258
3,821,586
3,842,308
3,846,656
3,849,688
190 : 3,849,689
193 : 3,855,491
195 : 3,846,657
198 : 3,798,484
3,829,732
201 . 3,852,607
204 : 3,848,150
205 : 3,798,485
3,829,733
208 : 3,840,768
209 : 3,820,487
217 : 3,784,864
3,789,255
3,809,943
3,818,259
3,821,587
3,829,734
3,832,588
3,832,589
3,835,343
3,848,151
3,849,690
3,858,076
3,858,077
218 : 3,824,422
3,826,946
3,832,590
220 3,798,486
3,801,851
3,801,852
3,803,440
3,821,588
3,858,078
221 3,814,970
3,845,343
3,848,152
3,851,202
222 3,783,328
3,800,180
3,811,063
3,831,053
3,843,899
225 : 3,819,970
3,824,423
226 . 3,814,971
227 . 3,809,944
228 : 3,852,630
229 3,786,297
3,798,487
3,832,591
231 : 3,798,488
3,798,489
3,845,344
233 3,851,203
237 3,838,305
3,857,055
240 . 3,854,068
243 : 3,816,789
267 : 3,801,853
268 3,826,947
271 : 3,822,392
272 : 3,783,327
273 : 3,835,344
274 : 3,783,329

3,784,865
292 : 3,786,298
293 : 3,826,948
296 : 3,814,972
299 : 3,784,866
3,790,000
3,816,790
3,818,260
310 : 3,783,330
311 : 3,798,490
313 : 3,789,256
3,814,973
315 : 3,798,491
318 3,784,867
3,805,108
3,813,570
3,849,691
3,852,631
3,854,069
3,855,495
3,857,056
325 : 3,811,064
3,828,219
3,845,345
326 : 3,813,571
3,814,974
330 3,819,971
3,836,807
3,836,808
3,851,204
336 3,783,325
3,814,975
340 : 3,803,441
341 : 3,806,753
3,824,424
344 3,812,393
345 3,814,976
346DC . 3,842,309
346R : 3,798,492
3,821,589
346 : 3,823,337
3,848,153
348 : 3,806,754
353 3,808,498
358 3,835,345
360 3,833,829
362 3,825,790
367 . 3,814,965
369 : 3,833,830
371 3,832,585
3,857,037
372 : 3,858,079
379 : 3,849,692
380 : 3,852,632
383 3,826,943
394 3,821,582
3,835,346
3,858,080
398 3,825,791
399 . 3,829,727
400 : 3,816,786
402 : 3,855,493
403 : 3,828,216
404 . 3,808,493
3,832,592
405 3,803,436
3,823,336
407 3,808,492
3,821,583
408 . 3,814,966
3,835,347
3,843,900
3,846,658
409 : 3,838,306
3,843,901
411 3,846,659
3,852,633
412 3,857,057
417 3,857,058
421 3,846,660
422 3,852,634
424 3,845,346
428 3,840,765
449 . 3,852,608
454 3,843,902
465 3,836,809
467 3,812,394
3,858,081
468 3,814,967
472 3,858,083
473 3,826,944
480 . 3,819,972
481 . 3,848,154
483 : 3,845,347
484 . 3,836,810
3,849,686
486 3,814,969
3,833,827
3,838,307
3,857,054
487 : 3,825,792
3,858,082
491 : 3,846,661
496 : 3,846,662
497 : 3,836,806

498 : 3,819,973
499 : 3,819,974
3,821,590
500 : 3,840,769
503 : 3,854,070
514 : 3,839,656
517 : 3,819,975
3,840,770
519 3,849,693
3,849,694

CLASS 315

3 . Rc 28,223
3,789,257
3,813,572
3,846,663
3,849,695
3.5 3,787,747
3,800,182
3,809,949
3,819,976
3,824,425
3,832,593
3,832,596
3,852,635
3.6 . 3,786,301
3,792,302
3,803,442
3,812,395
3,825,794
3,846,664
5.29 : 3,801,854
5.34 : 3,790,843
5.38 : 3,806,755
5.41 : 3,784,873
3,796,906
5.43 : 3,811,065
3,819,977
3,846,665
5.46 3,787,748
5.47 3,838,308
5.54 3,852,636
8 3,784,868
3,798,493
10 3,796,907
3,806,756
3,811,066
3,812,396
3,825,795
11 3,790,844
3,796,908
3,798,494
3,798,495
3,803,443
3,809,946
3,811,067
3,814,977
3,814,979
3,818,262
3,851,205
12 . 3,796,909
3,831,054
3,836,811
3,838,309
3,838,311
13CG 3,789,258
3,806,757
13C 3,784,869
3,786,300
3,798,496
3,803,444
3,813,573
3,821,591
3,821,592
3,832,594
3,836,795
3,840,771
3,849,696
3,849,697
13R 3,838,310
14 : 3,801,855
15 : 3,823,335
16 : 3,786,302
3,852,637
17 . 3,792,303
3,794,876
3,796,910
18 . 3,783,331
3,783,334
3,792,304
3,800,183
3,803,445
3,816,791
3,836,812
3,836,813
19 3,787,749
20 3,784,870
3,801,856
3,811,068
21PR : 3,789,259
22 : 3,789,260
3,790,851
23 : 3,805,109
26 : 3,795,834

CLASS 315—Con.

3,800,184
3,819,978
27GD : 3,796,911
3,809,947
3,809,948
3,814,980
3,814,982
3,819,984
3,823,338
3,823,340
3,824,426
3,825,793
3,825,796
27SR : 3,803,446
3,803,447
27TD : 3,784,857
3,784,871
3,784,872
3,786,303
3,786,304
3,787,750
3,789,261
3,789,262
3,793,553
3,794,877
3,795,835
3,800,181
3,801,857
3,801,858
3,814,978
3,814,981
3,816,792
3,831,055
3,832,595
3,835,348
3,838,312
3,840,772
3,842,311
3,846,666
3,848,155
27XY : 3,792,305
3,793,554
3,851,215
27R : 3,796,912
3,805,110
29 : 3,786,299
3,793,555
3,798,497
3,813,574
3,816,793
3,819,979
3,824,427
3,840,773
30 : 3,783,333
3,783,335
3,786,305
3,794,878
3,795,836
3,831,056
3,831,057
3,842,312
3,848,945
3,851,206
3,854,071
3,855,497
31TV : 3,812,397
31R : 3,790,845
3,796,913
3,806,758
3,811,069
3,831,058
31 : 3,843,903
32 : 3,818,263
36 : 3,798,498
3,848,156
39 : 3,798,499
3,801,859
3,805,111
3,814,983
39.51 : 3,789,263
3,840,774
39.53 : 3,846,667
39.57 : 3,792,306
39.61 : 3,852,638
39.71 : 3,794,879
3,809,950
3,843,904
3,855,498
46 : 3,849,699
47 : 3,794,880
49 : 3,851,207
3,858,086
51 : 3,836,814
69 : 3,823,339
3,840,776
71 : 3,806,759
72 : 3,818,264
3,849,700
74 : 3,796,914
77 : 3,792,307
79 : 3,851,208
82 : 3,798,500
3,818,265

3,818,267
3,821,593
3,828,220
3,832,597
3,840,777
83 : 3,814,984
3,825,797
3,825,798
84.6 : 3,789,264
3,794,881
3,852,639
86 : 3,808,499
3,819,980
3,819,981
3,836,815
3,858,087
91 : 3,783,332
3,790,846
94 : 3,795,837
3,819,982
3,836,816
99 : 3,851,209
3,857,060
100 : 3,794,882
3,836,817
101 : 3,849,701
104 : 3,821,594
105 : Re.28,114
3,824,428
111 : 3,786,306
3,795,838
3,846,668
129 : 3,821,595
130 : 3,796,915
3,857,061
131 : 3,829,735
136 : 3,801,860
3,857,062
137 : 3,787,751
149 : 3,809,951
150 : 3,792,308
3,811,070
151 : Re.28,025
3,790,847
3,796,916
3,818,266
153 : 3,800,185
155 : 3,790,848
156 : 3,793,556
158 : 3,808,500
159 : 3,783,336
160 : 3,805,112
161 : 3,828,221
167 : 3,813,575
169TV : 3,786,307
3,787,753
3,789,265
3,790,849
3,790,850
3,792,311
3,798,501
3,798,502
3,800,186
3,801,861
3,801,862
3,801,863
3,801,864
3,803,449
3,803,450
3,806,760
3,806,761
3,808,501
3,809,952
3,811,071
3,811,072
3,821,596
3,821,597
3,821,599
3,833,831
3,833,833
3,839,657
3,840,778
3,842,313
3,842,314
3,843,905
3,846,670
3,849,702
3,851,211
3,851,212
3,852,609
3,855,500
169R : 3,787,752
3,803,448
3,821,598
3,826,949
3,833,832
3,840,779
3,846,669
3,851,210
3,854,072
3,855,499
170 : 3,857,063
174 : 3,851,213
187 : 3,801,865
194 : 3,789,266

3,816,794
3,835,349
199 : 3,793,557
200A : 3,783,337
3,792,309
3,801,866
3,845,349
3,854,073
3,858,088
201 : 3,839,658
205 : 3,813,576
209SC : 3,839,659
209R : 3,824,429
209T : 3,803,451
3,835,350
210 : 3,803,452
228 : 3,822,394
238 : 3,819,983
240 : 3,836,818
241P : 3,783,338
3,787,704
3,809,954
3,814,985
3,822,393
3,828,222
3,833,834
3,835,351
3,849,703
3,857,064
241R : 3,801,867
241S : 3,800,187
244 : 3,818,268
246 : 3,816,795
248 : 3,786,308
3,787,705
257 : 3,792,310
267 : 3,790,852
3,826,950
3,828,223
3,851,214
276 : 3,852,640
287 : 3,816,796
291 : Re.28,044
3,816,797
3,821,600
3,838,313
3,845,350
3,846,671
293 : 3,845,351
294 : 3,784,874
3,784,875
307 : 3,806,762
311 : 3,821,601
312 : 3,846,672
320 : 3,831,059
330 : 3,816,798
340 : 3,857,065
367 : 3,849,698
3,858,085
387 : 3,858,084
391 : 3,857,059
393 : 3,845,352
3,854,074
3,855,496
400 : 3,846,673

CLASS 316

1 : 3,820,868
2 : 3,795,432
4 : 3,810,684
5 : 3,811,002
14 : 3,794,402
3,802,757
17 : 3,787,106
3,788,721
3,791,710
19 : 3,784,275
3,788,722
3,817,591
3,837,723
3,840,283
3,853,374
20 : 3,788,723
3,788,724
3,788,725
3,791,711
3,801,178
3,807,827
3,810,685
3,810,686
3,827,776
3,837,724
3,850,489
3,854,786
26 : 3,817,592
3,823,994
3,846,006
27 : 3,796,475
28 : 3,822,086
30 : 3,794,403

CLASS 317

2B : 3,798,503
3,801,868
3,832,598
2D : 3,821,603
2F : 3,790,854
3,792,312
3,812,399
3,818,269
3,818,545
3,831,060
2R : 3,784,876
3,787,706
3,793,558
3,803,453
3,816,799
3,845,353
3,857,066
3 : 3,786,309
3,795,839
3,801,869
3,806,763
3,809,955
3,819,985
3,842,315
4 : 3,796,917
3,843,906
5 : 3,783,339
3,790,855
3,821,604
3,825,799
3,832,599
3,842,316
3,848,157
6 : 3,809,956
7 : 3,829,745
9A : 3,857,067
9R : 3,787,707
3,800,188
3,808,502
11A : Re.27,919
3,823,341
3,848,158
11C : 3,786,310
3,836,819
11E : 3,809,958
3,809,959
12A : 3,801,870
3,816,800
12R : 3,810,252
13A : 3,796,918
13B : 3,808,503
3,809,960
3,821,602
3,836,820
3,845,354
13C : 3,846,674
13R : 3,798,504
3,803,454
3,814,986
3,818,270
3,823,342
3,824,430
3,840,780
3,849,704
3,851,216
14C : 3,793,559
14D : 3,832,600
14G : 3,816,801
14R : 3,821,605
3,849,705
15 : 3,857,068
16 : Re.27,972
3,790,856
3,795,840
3,796,919
3,813,577
3,813,578
3,814,987
3,816,802
3,818,271
3,819,986
3,821,606
3,840,781
3,851,217
3,858,089
18A : 3,845,355
18B : 3,783,340
3,809,961
3,840,782
3,852,641
18C : 3,855,501
18D : 3,784,311
3,784,356
3,787,708
3,787,709
3,789,268
3,790,857
3,794,884
3,795,841
3,800,189
3,801,871
3,804,764
3,809,962
3,812,400
3,813,579
3,834,821

3,840,783
3,848,159
3,852,642
3,855,502
3,857,069
18R : 3,857,070
20 : 3,818,272
3,823,343
3,845,356
21 : 3,836,822
22 : 3,801,872
3,809,963
3,818,273
23 : 3,789,269
3,813,580
27A : 3,805,113
27R : 3,783,341
3,792,313
3,794,889
3,795,842
3,832,601
3,843,907
3,845,357
3,848,160
3,849,706
3,855,503
28R : 3,796,920
31 : 3,792,316
3,811,073
3,814,988
3,818,274
3,840,784
3,843,908
33SC : 3,783,354
3,794,885
3,803,455
3,826,951
3,829,736
3,842,317
3,846,676
33R : 3,784,877
3,821,607
3,846,675
3,851,218
33 : 3,818,275
36TD : 3,831,061
40A : 3,793,560
3,851,219
40R : 3,812,401
3,833,835
44 : 3,857,071
48 : 3,838,314
54 : 3,818,276
61 : 3,805,114
3,806,765
3,824,431
3,845,358
61.5 : 3,851,220
62 : 3,821,608
3,842,318
68 : 3,798,505
70 : 3,819,987
79 : 3,818,277
3,824,432
80 : 3,805,115
3,823,344
81 : 3,793,561
3,822,395
3,826,952
3,829,737
96 : 3,795,843
3,813,581
98 : 3,823,345
3,829,739
3,842,319
99 : 3,783,320
3,789,270
3,790,858
3,796,921
3,801,873
3,805,116
3,808,504
3,819,988
3,821,609
3,825,800
3,838,315
3,842,320
3,843,909
100 : 3,790,859
3,790,860
3,794,886
3,798,506
3,801,874
3,812,402
3,826,953
3,829,740
3,831,062
3,833,836
3,833,837
3,836,823
3,836,825
3,843,910
3,851,221
3,852,643
3,858,090

101CB : 3,831,064
101CC : Re.27,934
3,789,271
3,806,766
3,806,767
3,818,278
3,833,838
3,851,223
101CE : 3,784,878
3,821,611
3,824,433
101CM : 3,818,279
101CP : 3,805,117
3,825,801
101DH : 3,794,887
3,798,507
3,808,505
3,813,582
3,818,280
3,829,741
3,845,359
101A : 3,787,710
101C : 3,821,610
3,852,644
101D : 3,808,506
3,812,381
3,831,063
3,832,603
101F : 3,819,989
3,836,824
101R : 3,783,321
3,832,602
3,838,316
3,851,222
103 : 3,783,342
3,787,711
3,793,562
3,805,118
3,818,281
3,823,346
3,829,742
3,842,321
107 : 3,783,343
3,793,563
3,846,677
112 : 3,786,312
3,792,315
3,796,922
3,828,224
113 : 3,809,965
3,852,645
114 : 3,790,861
116 : 3,851,224
117 : 3,809,966
3,809,967
118 : 3,808,507
3,833,839
119 : 3,787,712
3,787,713
3,818,282
3,838,317
3,840,785
3,842,322
3,848,161
120 : Re.28,154
3,786,313
3,793,564
3,801,875
3,806,768
3,808,509
3,809,968
3,809,969
3,814,989
3,832,604
3,832,605
3,846,678
3,851,225
3,851,226
3,855,504
3,858,091
3,858,092
122 : 3,796,923
3,814,990
3,818,283
3,833,840
3,836,826
3,858,093
123 : 3,783,344
3,803,456
3,805,119
3,848,162
124 : 3,818,284
3,828,226
3,845,360
130 : 3,835,352
131 : 3,808,508
132 : 3,846,679
133 : 3,836,827
133.5 : 3,818,285
134 : 3,787,714
3,793,565
3,805,121
3,812,403
3,822,396
3,831,065

CLASS 317—Con.

3,845,361
3,845,362
3,851,227
135 : 3,793,567
3,826,954
136 : 3,784,879
3,845,363
137 : 3,789,272
3,858,094
140 : 3,796,924
141R : 3,789,273
3,848,163
3,857,072
141S : 3,784,881
3,809,970
3,814,991
3,824,434
3,826,955
3,838,319
3,842,323
3,852,646
146 : 3,836,828
3,842,324
3,858,095
147 : 3,828,225
148.5B : 3,790,863
3,813,583
148.5R : 3,790,862
3,793,566
150 : 3,794,888
151 : 3,821,612
154 : 3,786,314
157 : 3,784,882
3,792,317
3,793,568
3,796,925
3,801,876
3,824,435
157.5 : 3,801,877
3,821,613
230 : 3,789,274
3,793,569
3,795,844
3,803,457
3,806,769
3,806,770
3,809,971
3,818,286
3,822,397
3,823,347
3,825,802
3,828,227
3,842,325
3,845,364
3,852,647
3,855,505
3,855,506
231 : 3,790,864
234R : Re.27,879
3,783,345
3,783,346
3,783,347
3,783,348
3,784,883
3,784,884
3,784,885
3,786,315
3,786,316
3,786,317
3,787,718
3,789,275
3,790,865
3,790,866
3,790,867
3,792,318
3,793,570
3,794,883
3,795,845
3,796,926
3,798,508
3,798,509
3,798,510
3,798,511
3,800,190
3,800,191
3,800,192
3,801,878
3,801,879
3,801,880
3,801,881
3,801,882
3,803,458
3,805,120
3,805,122
3,805,123
3,805,124
3,806,776
3,808,470
3,808,471
3,808,472
3,808,474
3,812,404
3,821,614
3,821,615
3,823,348
3,823,349
3,823,350
3,823,351
3,824,436
3,825,803
3,825,804
3,825,805
3,825,806
3,826,956
3,826,957
3,831,066
3,831,067
3,831,068
3,832,606
3,833,842
234T : 3,803,459
234V : 3,805,125
235AB : 3,812,405
235UA : 3,805,128
235B : 3,805,130
235D : 3,813,584
235F : 3,806,771
235H : 3,811,075
235K : 3,811,074
235N : 3,808,477
3,809,953
3,812,406
3,813,587
235R : 3,783,349
3,783,350
3,783,351
3,783,353
3,784,886
3,786,318
3,786,319
3,786,320
3,786,321
3,787,717
3,787,719
3,787,720
3,789,267
3,789,276
3,790,853
3,790,868
3,792,319
3,792,320
3,792,321
3,792,322
3,793,571
3,794,890
3,794,891
3,794,892
3,795,846
3,795,847
3,796,927
3,796,928
3,796,929
3,796,930
3,796,931
3,796,932
3,796,933
3,798,512
3,798,513
3,798,514
3,800,193
3,800,194
3,800,195
3,801,883
3,801,884
3,801,885
3,801,886
3,803,460
3,803,461
3,805,126
3,805,129
3,806,772
3,806,773
3,806,774
3,806,777
3,806,778
3,806,779
3,808,473
3,808,475
3,808,476
3,811,076
3,813,585
3,813,586
3,813,588
235T : 3,790,869
235 : 3,803,462
238 : 3,790,870
242 : 3,787,721
3,808,478
244 : 3,829,744
3,835,353
245 : Re.27,900
246 : 3,798,515
3,814,998
3,823,355
3,831,069
3,838,318
247 : 3,814,999
248 : 3,858,097
249T : 3,840,786
251 : 3,808,479
253 : 3,809,972
3,818,287
256 : 3,786,322
3,808,480
3,840,787
3,848,164
258 : 3,784,887
3,786,323
3,786,324
3,798,516
3,806,775
3,809,973
3,811,077
3,812,407
3,818,288
3,819,990
3,836,829
3,845,365
3,851,228
3,855,507
3,857,073
3,857,074
259 : 3,796,934
3,855,508
260 : 3,789,277
3,792,323
3,831,070
3,849,708
3,854,075
261 : 3,821,617
3,829,738
3,832,607
3,836,830
3,838,320
262AE : 3,840,788
262A : 3,783,352
3,787,722
3,789,278
3,809,974
3,833,844
3,835,355
3,851,229
3,851,230
262E : 3,815,000
262S : 3,803,463
3,821,618

CLASS 318

DIG 2 : 3,793,577
3 : 3,798,517
6 : 3,798,518
3,800,196
7 : 3,836,831
3,842,326
8 : 3,783,355
11 : 3,833,843
37 : 3,832,608
38 : 3,857,075
39 : 3,789,279
3,793,575
3,809,975
3,818,290
3,819,991
3,823,356
3,826,965
45 : 3,789,280
46 : 3,798,519
52 : 3,790,871
3,832,609
55 : 3,798,520
66 : 3,838,321
77 : 3,805,131
78 : 3,809,976
79 : 3,792,325
85 : 3,803,464
87 : 3,828,233
93 : 3,800,197
95 : 3,803,465
99 : 3,806,780
3,811,078
3,845,366
113 : 3,826,958
115 : 3,846,681
116 : 3,809,977
127 : 3,845,367
128 : 3,798,521
3,840,789
130 : 3,787,715
3,805,132
3,806,781
135 : 3,787,716
3,803,466
3,806,782
3,829,746
3,832,610
3,851,231
138 : 3,783,357
3,784,880
3,784,888
3,786,325
3,786,326
3,792,326
3,794,893
3,795,848
3,801,887
3,806,783
3,821,619
3,831,072
3,839,661
3,846,682
3,858,098
139 : 3,790,872
3,792,327
3,792,328
3,805,127
3,808,481
3,809,978
3,815,001
3,818,291
3,818,292
3,818,293
3,826,959
3,833,841
3,845,368
150 : 3,851,232
160 : 3,839,662
162 : 3,858,099
166 : 3,783,358
171 : 3,784,889
3,819,992
3,832,611
3,855,510
174 : 3,793,572
3,798,522
3,818,294
3,845,369
175 : 3,829,747
183 : 3,823,357
184 : 3,794,894
190 : 3,789,282
203R : 3,803,467
203 : 3,819,993
207B : 3,818,295
207R : 3,848,165
209 : 3,815,002
210 : 3,792,329
211 : 3,786,327
3,805,133
3,815,003
212 : 3,798,523
3,809,979
3,851,233
220R : 3,809,980
221E : 3,792,324
3,819,994
3,819,995
3,832,612
3,842,327
221H : 3,846,683
3,852,648
221R : 3,835,356
223 : 3,826,960
224 : 3,819,996
225R : 3,838,322
227 : 3,786,328
3,790,873
3,793,573
3,796,935
3,800,198
3,800,199
3,805,135
3,813,589
3,821,620
3,824,437
3,848,166
3,849,709
3,851,234
3,854,077
3,854,078
3,855,509
228 : 3,800,200
230 : 3,787,723
3,806,784
237 : 3,810,253
244 : 3,809,984
247 : 3,818,296
249 : 3,803,468
3,842,328
254 : 3,783,359
3,794,895
3,795,849
3,801,833
3,805,134
3,806,785
3,831,071
3,831,073
3,840,790
3,848,167
257 : 3,829,748
3,846,684
3,851,235
3,852,649
3,857,076
3,857,077
258 : 3,819,997
3,843,912
261 : 3,821,621
265 : 3,831,074
3,836,832
266 : 3,813,590
3,825,808
269 : 3,792,330
3,832,613
270 : 3,794,897
3,836,833
271 : 3,809,452
277 : 3,819,998
282 : 3,812,408
3,825,809
283 : 3,800,201
294 : 3,809,981
295 : 3,789,283
302 : 3,800,202
3,838,323
305 : 3,821,622
3,833,845
308 : 3,826,961
3,843,913
310 : 3,812,409
313 : 3,809,982
3,832,614
3,851,236
314 : 3,806,786
3,828,234
3,858,100
317 : 3,808,482
3,855,511
327 : 3,783,360
3,790,874
3,803,469
3,835,357
3,835,358
3,843,914
3,845,370
3,846,685
328 : 3,812,410
331 : 3,783,361
3,795,850
3,803,470
3,805,136
3,813,591
3,818,297
3,829,749
3,838,324
3,848,168
3,849,710
332 : 3,818,298
338 : 3,811,079
340 : 3,809,983
341 : 3,803,471
3,803,472
3,803,473
3,811,080
3,854,076
3,854,079
345 : 3,784,890
3,800,203
349 : 3,846,686
353 : 3,818,299
366 : 3,855,512
369 : 3,833,846
372 : 3,842,329
373 : 3,828,235
375 : 3,811,081
376 : 3,812,411
3,826,962
3,848,169
377 : 3,789,284
379 : 3,786,329
380 : 3,794,898
383 : 3,811,082
391 : 3,845,371
398 : 3,845,372
410 : 3,787,724
415 : 3,838,325
434 : 3,845,373
436 : 3,808,483
3,854,080
440 : 3,815,004
443 : 3,783,362
3,796,936
3,849,711
445 : 3,845,374
446 : 3,846,687
448 : 3,858,101
463 : 3,845,375
466 : 3,811,083
3,815,005
467 : 3,796,938
3,808,484
3,835,359
3,851,237
468 : 3,796,937
471 : 3,794,896
3,801,888
3,826,963
474 : 3,815,006
3,858,102
480 : 3,800,204
3,808,485
3,839,663
481 : 3,783,363
3,801,889
3,832,615
482 : 3,792,331
3,800,205
483 : 3,786,330
484 : 3,801,890
487 : 3,848,170
490 : 3,809,985
3,821,623
3,846,688
491 : 3,787,725
561 : 3,793,574
3,809,986
3,818,300
3,828,236
3,829,750
3,835,360
3,835,361
3,848,171
3,849,712
3,855,513
562 : 3,792,332
563 : 3,836,834
569 : Re.28,005
570 : 3,786,331
571 : 3,792,333
3,798,524
3,840,791
3,846,689
572 : 3,840,792
573 : 3,790,875
3,838,326
574 : 3,818,301
3,840,793
3,842,330
576 : 3,832,616
577 : 3,786,332
3,812,412
579 : 3,792,334
586 : 3,848,172
587 : 3,787,726
588 : 3,798,525
3,852,650
591 : 3,845,376
596 : 3,831,075
599 : 3,796,939
3,806,787
600 : 3,818,302
601 : 3,806,788
602 : 3,794,899
3,795,851
3,795,852
3,826,964
3,839,664
3,843,915
603 : 3,790,876
3,794,900
3,818,303
3,821,624
604 : 3,786,333
608 : 3,857,078
609 : 3,819,999
616 : 3,839,665
618 : 3,795,853
3,825,810
619 : 3,828,237
620 : 3,808,486
621 : 3,793,576
624 : 3,821,625
627 : 3,794,901
3,831,076
3,852,651
630 : 3,794,902
3,828,238
3,833,847
631 : 3,824,438
632 : 3,840,794
633 : 3,784,891
636 : 3,805,137
3,854,081
640 : 3,803,474
3,806,789
3,809,987
3,843,916
645 : 3,829,751
646 : 3,809,988
3,825,811
649 : 3,851,238
654 : 3,829,752
660 : 3,855,514
662 : 3,845,377
663 : 3,857,079
667 : 3,824,439
672 : 3,783,356
673 : 3,832,617
675 : 3,849,713
676 : 3,832,618
3,845,348
681 : 3,857,080
685 : 3,792,335
3,836,835
3,842,331
3,845,378
3,846,680
3,849,714

CLASS 318—Con.

3,855,515
687 : 3,789,285
3,857,081
696 : 3,787,727
3,789,281
3,789,286
3,792,336
3,794,903
3,795,854
3,798,526
3,800,206
3,801,891
3,805,138
3,809,989
3,809,990
3,809,991
3,812,413
3,812,414
3,813,592
3,818,261
3,824,440
3,826,966
3,842,332
3,843,917
3,849,715

CLASS 320

1 : 3,809,992
3,816,803
3,846,690
2 : 3,783,364
3,820,000
3,838,327
3,840,795
3,842,333
3 : 3,821,626
3,823,358
6 : 3,798,527
3,829,753
9 : 3,816,804
13 : 3,800,207
3,803,475
14 : 3,796,940
15 : 3,806,790
3,816,805
17 : 3,793,544
20 : 3,794,905
3,800,208
3,816,806
3,816,807
21 : 3,808,487
3,840,796
22 : 3,854,082
3,855,516
23 : 3,843,918
3,848,173
25 : 3,794,904
3,800,209
3,809,993
3,835,362
3,857,082
31 : 3,812,415
35 : 3,852,652
39 : 3,783,365
40 : 3,784,892
43 : 3,787,754
46 : 3,798,528
48 : 3,789,287
64 : 3,835,363
3,852,653
3,855,517
3,858,103

CLASS 321

2 : 3,789,288
3,789,289
3,792,337
3,794,906
3,806,791
3,809,994
3,815,007
3,818,304
3,818,305
3,818,306
3,820,001
3,821,627
3,824,441
3,828,239
3,829,754
3,829,755
3,831,077
3,831,078
3,831,079
3,835,364
3,838,328
3,838,329
3,840,797
3,840,798
3,842,334
3,843,919
3,846,691
3,849,716
3,855,518
3,858,104
4 : 3,829,756
5 : 3,783,366
3,789,290
3,796,941
3,803,476
3,803,477
3,805,139
3,808,510
3,809,995
3,820,002
3,820,003
3,824,442
3,824,443
3,824,444
3,825,812
3,825,813
3,832,619
3,832,620
3,838,330
3,839,666
3,840,799
6 : 3,796,942
3,798,529
7 : 3,803,478
3,852,654
8C : 3,792,338
8R : Re.28,145
3,787,755
3,805,140
3,826,967
3,846,692
9A : 3,800,211
3,825,814
3,825,815
9R : 3,800,210
3,813,593
3,821,628
3,838,331
3,839,667
9 : 3,852,655
11 : 3,783,367
3,784,893
3,787,756
3,798,530
3,805,141
3,805,142
3,811,084
3,818,307
3,821,629
3,821,630
3,823,359
3,824,445
3,832,621
3,835,365
3,848,174
3,848,175
3,851,239
3,852,656
12 : 3,824,446
3,846,693
13 : 3,818,308
3,842,335
14 : 3,816,809
3,857,083
15 : 3,805,143
3,808,512
3,818,309
3,820,004
3,824,447
3,849,717
16 : 3,794,907
18 : 3,783,368
3,792,339
3,798,531
3,813,594
3,818,310
3,820,005
3,823,360
3,825,816
3,829,757
3,831,080
3,838,332
3,846,694
3,848,176
3,852,657
19 : 3,816,810
3,833,848
21 : 3,839,668
25 : 3,806,792
27MS : 3,823,362
27R : 3,790,877
3,794,908
3,801,895
3,823,361
3,832,622
3,842,336
3,842,337
3,846,695
3,858,105
40 : 3,806,793
3,821,631
3,849,718
43 : 3,801,893
3,818,311
3,842,338
44 : 3,793,578
3,815,008
3,818,312
3,836,836
3,842,339
3,843,920
45C : 3,825,817
3,842,341
3,845,379
45R : 3,786,334
3,808,511
3,808,513
3,812,416
3,815,009
3,818,313
3,818,314
3,820,006
3,821,632
3,832,623
3,835,366
3,838,333
3,842,340
3,858,106
45 : 3,851,240
47 : 3,784,894
3,808,514
55 : 3,836,837
61 : 3,816,808
66 : 3,832,624
69R : 3,786,335
3,808,515
3,818,315
3,849,719
69W : 3,854,083

CLASS 322

1 : 3,818,316
2R : 3,784,895
2 : 3,824,448
7 : 3,792,340
16 : 3,811,085
20 : 3,784,896
3,855,519
21 : 3,818,317
25 : 3,805,144
26 : 3,858,107
28 : 3,800,212
3,809,996
3,815,010
3,818,319
3,820,009
3,829,758
3,835,367
3,843,921
3,857,084
3,858,108
31 : 3,858,109
33 : 3,823,363
47 : 3,832,625
51 : 3,786,336
55 : 3,812,417
73 : 3,821,633
3,848,177
79 : 3,809,997
96 : 3,849,720
99 : 3,826,968

CLASS 323

1 : 3,839,669
3,846,696
4 : 3,787,757
3,809,998
3,813,595
3,832,626
6 : 3,815,011
3,815,012
3,815,013
3,824,449
3,848,178
7 : 3,836,838
3,845,380
8 : 3,820,007
3,843,922
3,851,241
9 : 3,793,580
3,796,943
3,801,894
3,818,318
16 : 3,805,145
3,805,146
3,852,658
17 : 3,790,878
3,809,999
3,820,008
3,835,368
19 : 3,793,581
3,826,969
3,826,970
3,840,800
3,855,520
20 : 3,786,344
3,815,014
3,818,320
3,836,839
3,858,110
21 : 3,805,147
22SC : 3,783,369
22T : 3,786,339
3,790,879
3,792,341
3,815,015
3,828,240
3,828,241
3,831,081
3,832,627
3,836,840
3,848,179
3,857,085
23 : 3,824,450
24 : 3,821,634
43.05S : 3,786,337
43.5S : 3,818,321
44F : 3,790,880
3,835,369
44R : 3,833,849
44 : 3,803,479
48 : 3,786,338
49 : 3,855,521
51 : 3,787,758
3,848,180
61 : Re.27,916
68 : 3,792,342
3,808,516
74 : 3,796,945
78 : 3,835,370
82 : 3,792,343
93 : 3,784,897
3,838,334
100 : 3,796,944
102 : 3,821,635
106 : 3,808,517
119 : 3,789,291
3,806,794
3,829,759
124 : 3,842,342

CLASS 324

.5R : 3,784,898
3,786,340
3,786,341
3,787,760
3,792,345
3,792,346
3,795,855
3,795,856
3,796,946
3,798,532
3,805,148
3,808,518
3,810,001
3,810,254
3,812,418
3,818,322
3,820,010
3,821,636
3,823,364
3,824,451
3,824,452
3,826,972
3,828,243
3,828,244
3,829,760
3,839,670
3,858,111
3,858,112
1 : Re.28,264
3,810,000
3 : 3,808,519
3,823,365
3,826,973
3,828,242
3,835,371
5 : 3,831,082
3,836,841
6 : 3,784,899
3,801,896
3,806,795
3,808,520
3,818,323
3,828,245
3,849,721
3,852,659
9 : 3,808,521
3,849,722
10 : 3,784,900
3,798,533
3,798,534
3,798,535
3,818,324
3,838,335
14 : 3,820,012
15 : 3,793,582
3,793,583
16R : 3,784,901
3,793,584
3,813,596
3,820,013
3,832,628
3,857,086
17 : 3,806,796
3,839,671
3,858,113
18 : 3,828,246
20 : 3,801,892
21 : 3,840,801
3,842,343
25 : 3,787,759
28RS : 3,822,398
28R : 3,803,480
3,811,086
3,823,366
3,828,247
3,835,372
3,852,660
29 : 3,824,453
29.5 : 3,786,342
3,786,343
3,808,522
3,818,325
3,823,367
3,832,629
3,848,181
3,857,087
30A : 3,855,522
30B : 3,829,761
30R : 3,786,345
3,792,347
3,794,910
3,806,798
3,808,523
3,820,014
3,831,083
3,849,723
30 : 3,806,797
31 : 3,857,088
32 : 3,784,902
3,794,909
3,812,419
3,824,454
33 : 3,798,536
3,803,481
3,820,015
34FL : 3,824,456
34GT : 3,846,697
34PE : 3,821,637
34PS : 3,818,326
3,835,373
3,852,661
3,852,662
3,857,089
34ST : 3,792,348
34TA : 3,826,975
34TK : 3,803,482
3,808,525
3,815,016
3,818,327
3,828,248
3,855,524
34D : 3,849,724
3,855,523
3,855,525
34R : 3,783,370
3,787,761
3,789,292
3,808,524
3,810,002
3,815,017
3,824,455
3,825,818
3,825,819
3,836,842
3,843,923
3,845,381
3,854,084
34 : 3,798,537
36 : 3,815,018
3,826,974
37 : 3,820,016
3,825,820
3,829,762
3,835,374
3,840,802
3,845,382
3,854,085
3,855,530
38 : 3,784,904
3,786,346
3,825,821
3,845,383
3,855,526
40 : 3,786,347
3,798,538
3,798,539
3,806,799
3,823,368
3,825,822
3,826,976
3,831,084
3,848,182
3,848,183
3,851,242
3,852,663
41 : 3,833,850
3,845,384
3,848,184
3,852,664
43R : 3,800,213
3,818,328
3,824,457
3,825,823
3,829,768
3,835,375
3,835,376
3,854,086
45 : 3,821,638
46 : 3,835,377
47 : 3,857,090
48 : 3,790,882
51 : 3,783,371
3,784,903
3,789,293
3,792,349
3,795,857
3,796,947
3,798,540
3,800,214
3,801,898
3,803,483
3,806,800
3,810,003
3,818,329
3,818,330
3,820,017
3,821,639
3,823,369
3,825,824
3,826,977
3,829,763
3,836,843
3,836,844
3,839,672
3,846,698
3,851,243
52 : 3,792,350
3,800,215
3,800,216
3,801,899
3,812,420
3,820,018
3,857,091
54 : 3,789,294
3,789,295
3,800,217
3,803,484
3,820,011
3,821,640
3,823,370
3,831,085
3,840,803
3,842,344
3,858,114
56 : 3,786,348
3,832,630
3,832,631
3,840,804
57DE : 3,784,907
57PS : 3,836,845
57Q : 3,840,805
57R : 3,786,349
3,787,763
3,795,858
3,800,218
3,808,526
3,818,331
3,818,332
3,824,458
3,825,825
3,828,249
3,835,378
3,838,336
3,843,925
3,846,699
3,848,185
3,848,186
58B : 3,796,948
3,796,949
3,835,379
58R : 3,829,764
58.5A : 3,783,373
3,810,005
3,811,087
3,812,423
3,815,019
3,818,333
3,826,978
3,851,244
58.5B : 3,789,296
3,812,421
3,812,422
3,836,846
58.5R : 3,810,004
60CD : 3,824,459
60C : 3,783,374
3,805,149

CLASS 324—Con.

3,855,527
61QS : 3,784,905
3,793,585
3,794,911
61P : 3,787,764
3,826,980
61R : 3,796,950
3,801,900
3,801,902
3,805,150
3,805,156
3,812,424
3,815,020
3,815,021
3,816,811
3,824,460
3,824,461
3,826,979
3,843,924
3,857,092
62R : 3,786,350
62 : 3,784,906
3,784,908
3,794,912
3,805,151
3,810,006
3,810,007
3,810,008
3,816,812
3,821,641
3,836,847
63 3,852,665
64 : 3,783,375
65CR : 3,821,642
3,848,187
3,854,087
3,857,094
65P : 3,794,913
65R : 3,789,297
3,793,586
3,800,219
3,803,485
3,808,527
3,810,009
3,818,334
3,818,335
3,821,643
3,840,806
3,845,385
3,849,725
3,851,245
3,855,531
3,857,093
67 : 3,829,765
3,831,086
3,836,848
71CP 3,783,376
3,790,883
3,793,587
3,800,220
3,801,901
3,801,903
3,801,904
3,810,010
3,810,011
3,812,425
3,815,022
3,815,023
3,815,024
3,820,019
3,820,020
3,821,644
3,831,087
3,836,849
3,836,850
3,845,386
3,851,246
3,852,666
3,854,088
71EB : 3,784,909
3,789,298
3,833,851
71R : 3,823,372
3,833,852
3,838,337
3,842,345
3,857,095
72 : 3,783,377
3,790,884
3,828,250
3,828,251
3,835,380
3,846,700
3,851,247
3,852,667
3,852,668
72.5 : 3,798,541
3,806,801
3,826,981
73AT : 3,784,910
3,848,188
73PC : 3,824,462
73R : 3,783,378

3,790,885
3,795,859
3,795,860
3,801,905
3,805,152
3,810,012
3,812,426
3,815,025
3,816,813
3,821,645
3,823,373
3,833,853
3,842,346
3,849,726
77B 3,786,351
77D : 3,792,344
77E : 3,831,088
77R : 3,808,528
3,808,529
3,829,766
78D : 3,800,221
3,801,906
3,803,486
3,803,487
3,842,347
78E : 3,839,673
78Q : 3,820,021
78R : 3,806,808
79D : 3,812,427
3,829,769
3,838,338
79R 3,823,374
81 : 3,792,351
83A : 3,787,765
3,805,153
3,816,814
83D : 3,820,022
83Q : 3,806,802
94 : 3,842,348
95 : 3,784,911
3,789,299
3,794,914
3,829,770
3,845,387
3,848,189
96 3,810,013
3,829,771
3,854,089
98 3,842,349
99D 3,790,886
3,792,352
3,794,916
3,826,983
3,828,252
3,828,253
101 . 3,828,254
102 : 3,795,861
3,843,926
103P : 3,783,379
3,815,026
3,822,399
3,825,827
103R : 3,789,300
3,805,154
3,822,400
106 3,845,388
3,854,090
109 3,842,353
3,851,248
110 : 3,786,352
111 : 3,790,887
3,794,915
3,840,807
112 : 3,816,815
3,836,851
113 : 3,826,982
3,829,772
114 : 3,829,773
115 : 3,829,774
3,829,775
117R : 3,801,907
3,801,908
3,808,530
3,855,528
118 : 3,795,862
3,818,336
3,854,091
120 : 3,810,015
122 : 3,795,863
3,796,951
3,829,776
3,831,089
123R : 3,836,852
3,839,674
127 : 3,812,428
3,818,337
3,818,338
3,840,808
3,857,096
130 3,783,380
3,784,912
3,796,952
3,810,014
132 : 3,783,381
3,811,088

3,822,401
3,828,255
3,857,097
133 : 3,798,542
3,803,488
3,805,155
3,806,803
3,816,816
3,820,023
3,828,256
3,836,854
3,838,339
137 3,787,766
3,792,353
3,796,953
3,815,027
3,858,115
138 3,790,888
3,796,954
140D 3,798,543
140R : 3,818,339
141 : 3,805,157
142 : 3,787,767
3,794,917
3,818,340
3,838,340
3,849,727
147 : 3,825,826
154 : 3,786,353
3,855,532
157 : 3,805,158
3,808,531
3,831,090
158MG : 3,855,529
158SC : 3,854,092
158D : 3,783,382
3,801,910
3,803,489
3,805,160
3,840,809
158F . 3,787,768
3,801,909
3,805,159
3,808,532
3,849,728
158P : 3,810,016
3,810,017
3,826,984
3,832,632
3,835,381
3,851,249
158R . 3,840,810
158T 3,783,372
3,789,301
3,796,955
3,825,828
3,832,633
3,848,190
160 : 3,832,634
161 : 3,805,161
3,835,382
3,838,341
163 : 3,818,341
165 : 3,820,024
166 : 3,812,429
3,832,635
3,836,853
167 : 3,790,889
169 : 3,818,342
3,822,402
170 : 3,811,089
173 : 3,784,913
3,786,354
3,826,985
174 : 3,787,769
3,857,098
175 : 3,846,701
176 : 3,813,597
177 : 3,818,343
178 : 3,787,770
3,792,354
179 : 3,824,463
182 : 3,801,916
3,820,025
186 : 3,794,918
3,824,464
3,835,383
3,846,702
189 3,790,890

CLASS 325

3 : 3,810,255
4 : 3,812,430
3,829,777
3,842,350
3,843,927
3,851,250
6 : 3,825,829
16 : 3,824,465
3,826,986
3,845,389
17 : 3,829,778
18 : 3,831,091
3,854,093

20 : 3,825,830
23 : 3,800,222
25 : 3,832,636
3,835,384
26 : 3,829,767
28 : 3,822,403
30 : 3,784,914
3,801,911
3,801,912
3,808,533
3,810,018
3,818,344
3,824,466
3,832,637
31 . 3,800,223
3,806,805
3,849,729
32 3,808,536
3,824,467
3,824,468
3,838,342
36 3,803,490
37 . 3,858,116
38A : 3,783,383
3,796,956
3,798,544
3,808,537
3,829,779
38B 3,794,919
3,800,225
3,806,806
3,822,404
3,825,831
3,825,832
3,831,092
3,835,385
3,839,675
3,842,351
38R . 3,793,588
3,795,864
3,801,913
39 : 3,824,469
40 : 3,810,019
42 3,787,762
3,792,355
3,792,356
3,794,921
3,795,865
3,806,807
3,829,780
3,845,390
45 3,824,470
46 3,792,357
49 3,813,598
50 3,835,386
53 . 3,794,922
3,803,491
3,818,345
3,846,703
3,848,193
55 3,783,384
3,798,545
3,806,804
3,808,538
3,835,387
3,840,811
3,851,251
56 : 3,821,646
3,831,093
3,842,352
57 : 3,823,375
58 : 3,796,957
3,838,343
60 : 3,855,533
64 : 3,835,388
3,835,389
3,845,391
65 : 3,787,771
66 : 3,846,704
67 : 3,813,599
105 : 3,794,920
3,808,539
3,835,390
113 . 3,836,855
115 : 3,829,781
118 : 3,855,534
119 : 3,825,833
126 : 3,813,600
128 : 3,792,358
130 : 3,784,799
133 : 3,806,809
136 : 3,835,391
137 : 3,793,589
3,825,834
141 : 3,806,810
3,810,020
3,810,021
3,813,601
3,823,376
3,846,705
143 : 3,823,377
146 : 3,789,302
3,806,811
3,854,094
148 : 3,800,224

151 . 3,852,669
155 . Re.28,157
3,823,378
158 3,845,392
159 3,831,094
163 3,806,812
166 . 3,798,546
171 : 3,787,772
174 3,786,355
185 3,794,852
3,796,958
186 : 3,829,782
187 : 3,808,540
3,836,856
302 : 3,831,095
304 3,815,028
305 3,783,385
3,798,547
306 3,835,392
308 . 3,794,923
3,806,813
3,835,393
3,840,812
309 3,798,548
3,806,814
312 . 3,793,590
315 : 3,800,226
318 : 3,805,162
319 . 3,792,359
3,813,603
320 : 3,800,227
3,803,492
3,806,815
3,815,029
3,818,346
3,858,117
321 3,783,386
3,789,303
3,806,816
3,818,347
3,824,471
3,831,096
3,835,394
3,851,252
322 . 3,798,549
323 3,800,228
324 : 3,818,348
326 3,848,191
329 . 3,849,730
334 : 3,801,914
3,846,707
345 . 3,796,959
346 : 3,798,550
347 3,832,638
348 : 3,783,387
3,790,891
3,843,928
3,851,253
352 : 3,818,349
355 : 3,824,472
356 3,821,647
357 : 3,852,670
361 3,826,987
363 3,783,388
3,821,648
3,825,835
364 3,820,026
367 3,784,915
370 3,787,773
3,798,551
373 3,805,164
375 . 3,824,473
381 : 3,800,229
390 3,811,090
392 3,843,929
394 : 3,839,676
396 3,795,866
3,800,230
3,818,352
3,825,836
398 3,821,649
405 3,823,379
418 : 3,806,817
3,828,257
419 . 3,784,916
420 : 3,798,552
3,800,231
3,824,474
422 : 3,784,917
423 : 3,808,541
3,821,650
436 : 3,857,099
437 3,805,163
439 : 3,794,924
444 : 3,803,493
445 : 3,818,350
3,823,380
446 . 3,831,097
3,839,677
451 : 3,805,165
453 : 3,798,553
3,801,915
3,845,393
455 : 3,818,351
3,845,394

3,851,254
456 : 3,806,818
3,825,837
459 . 3,803,494
3,810,022
3,835,395
464 : 3,806,819
3,822,405
3,849,731
465 : 3,858,118
468 : 3,839,678
470 : 3,794,925
3,800,232
3,803,495
3,818,353
3,820,027
3,821,651
3,824,475
3,825,838
471 . 3,855,535
475 : 3,803,496
478 : 3,805,166
3,806,820
3,810,023
490 : 3,854,095
492 . Re.28,222
3,852,671

CLASS 328

1 . 3,811,091
3,848,192
3,852,672
4 : 3,824,476
3,824,477
5 . 3,857,100
6 : 3,836,857
8 : 3,810,024
9 . 3,825,839
10 : 3,810,025
14 : 3,792,360
3,820,028
3,829,783
3,832,639
3,842,354
3,845,395
15 3,783,389
3,845,396
20 . 3,796,960
3,838,344
26 3,840,813
27 3,815,030
3,821,652
3,825,840
30 3,808,542
34 : 3,793,591
3,806,821
37 . 3,822,406
3,824,478
3,838,345
38 : 3,786,357
3,808,543
3,832,640
39 . 3,811,092
3,851,255
41 3,789,304
3,818,354
3,835,396
3,857,102
42 . 3,822,407
43 : 3,798,554
49 . 3,800,233
55 : 3,806,822
3,851,256
56 . 3,815,031
58 3,820,029
3,831,098
3,836,858
3,840,814
3,840,815
59 3,849,732
61 3,796,961
3,805,167
62 3,821,653
63 : 3,792,361
3,820,030
3,851,257
3,851,258
69 : 3,824,479
70 : 3,805,168
3,825,841
71 : 3,805,169
3,820,051
3,831,099
3,831,100
72 : 3,792,362
3,857,101
74 : 3,798,555
75 : 3,808,544
3,824,480
3,836,859
92 : 3,855,536
97 : 3,784,918
104 : 3,794,926
3,803,497

CLASS 328—Con.

111 · 3,783,390
3,783,391
3,828,258
112 : 3,790,881
3,800,234
3,818,356
114 : 3,805,170
3,842,355
3,854,096
115 : 3,840,816
117 : 3,845,397
119 : 3,820,031
120 : 3,790,892
127 : 3,783,392
3,783,393
3,784,919
3,784,920
3,810,026
3,818,357
3,839,679
3,845,398
3,852,673
3,852,674
129 : 3,801,917
3,810,027
130 : 3,829,784
3,829,785
132 : 3,803,498
133 : 3,795,867
3,796,962
3,798,556
3,798,557
3,800,235
3,820,032
3,826,988
3,840,817
3,857,103
134 : 3,783,394
135 : 3,784,921
137 : 3,812,431
138 : 3,786,358
3,812,432
3,825,842
3,845,399
3,852,675
140 : 3,789,305
3,805,171
3,851,265
142 : 3,810,028
143 : 3,807,816
3,851,259
144 : 3,795,868
146 : 3,839,680
147 : 3,783,395
3,829,786
150 : 3,789,306
3,842,356
151 : 3,783,396
3,790,893
3,805,172
3,820,033
3,828,259
3,828,260
3,838,346
3,845,400
3,851,260
152 : 3,839,681
155 : 3,789,307
3,789,308
3,803,499
3,805,173
3,812,433
3,828,261
3,833,854
3,835,397
3,843,930
3,849,733
158 : 3,839,682
162 : 3,800,236
3,824,481
3,851,266
163 : 3,798,558
3,818,358
3,825,843
164 : 3,790,894
3,792,363
3,810,067
3,820,034
3,835,398
3,838,347
165 : 3,851,261
167 : 3,787,774
3,798,559
3,798,560
3,810,029
3,815,032
3,818,359
3,833,855
3,835,399
3,838,348
3,855,537
3,857,104
168 : 3,800,237
3,835,400
169 : 3,789,309
172 : 3,835,401
175 : 3,828,262
3,855,538
181 : 3,835,402
185 : 3,803,500
3,851,262
186 : 3,835,403
188 : 3,842,357
228 : 3,810,030
230 : 3,831,101
233 : 3,786,359
3,794,927
3,820,035
3,854,097
258 : 3,832,641
261 : 3,805,174
270 : 3,826,989

CLASS 329

50 : 3,783,398
3,792,364
3,793,592
3,826,990
101 : 3,796,963
103 . 3,821,654
3,838,349
3,852,676
3,854,098
104 : 3,784,922
3,786,360
3,794,928
3,798,561
3,801,918
3,803,501
3,803,502
3,805,175
3,815,033
3,815,034
3,818,355
3,825,844
3,835,404
3,838,350
3,843,931
3,846,708
3,855,539
106 : 3,828,263
109 : 3,852,677
110 : 3,783,397
3,851,263
3,854,099
117 : 3,843,932
119 : 3,851,264
122 : 3,787,775
3,813,604
126 : 3,835,405
129 : 3,842,358
136 : 3,815,035
146 : 3,811,093
157 : 3,790,895
166 : 3,840,818

CLASS 330

1A : 3,826,991
2 : 3,787,776
3,795,869
3,832,642
3,833,856
3,836,860
3,845,401
4.3 : 3,789,310
3,794,929
3,813,605
3,815,036
3,825,845
3,826,992
3,828,264
3,846,709
3,851,267
3,851,268
4.9 : 3,805,176
3,824,482
3,829,787
3,833,857
3,842,359
3,842,360
5 : 3,796,964
3,833,858
3,835,407
6 : 3,789,311
3,810,031
9 : 3,783,399
3,801,919
3,825,846
10 : 3,794,930
3,801,920
3,829,788
3,835,408
3,845,402
11 : 3,846,710
13 : 3,803,503
3,813,606
3,825,847
3,835,409
3,851,269
14 : 3,855,540
15 : 3,787,777
3,792,365
3,800,238
3,801,921
3,818,360
3,821,655
3,821,656
3,831,102
3,832,643
3,836,861
3,852,678
3,854,100
3,858,119
17 : 3,813,607
3,825,848
3,825,849
3,828,265
3,857,105
19 : 3,812,434
3,815,037
3,825,850
3,835,410
20 : 3,786,361
22 : 3,784,923
3,792,366
3,818,361
3,832,644
3,855,541
23 : 3,829,789
3,858,120
25 : 3,836,862
26 : 3,843,933
27 : 3,835,406
28 : 3,798,562
3,810,256
3,820,036
29 : 3,790,896
3,794,931
3,801,922
3,803,504
3,803,505
3,805,177
3,810,032
3,825,851
3,828,266
3,828,267
3,832,645
3,846,711
3,848,194
30D : Re.28,184
3,783,400
3,786,362
3,790,897
3,801,923
3,806,823
3,815,038
3,825,852
3,828,268
3,832,646
3,840,819
3,843,934
3,843,935
3,846,712
3,848,195
3,849,734
3,849,735
3,851,270
3,852,679
3,854,101
30R : 3,784,924
3,803,506
3,808,545
3,818,362
3,832,647
3,839,683
31 : 3,786,363
3,835,411
3,845,403
34 : 3,784,925
3,813,608
3,848,196
3,852,680
3,855,542
35 : 3,789,312
3,801,933
39 : 3,821,657
40 : 3,800,239
43 : 3,796,965
3,818,363
44 : 3,798,563
3,848,197
51 : 3,806,824
3,813,609
3,815,039
52 : 3,800,240
3,818,364
53 : 3,784,926
3,810,033
3,818,365
3,825,853
3,836,863
3,857,106
54 : 3,808,546
56 : 3,783,401
3,842,361
3,848,198
59 : 3,810,034
3,811,094
61R : 3,783,402
69 : 3,801,924
3,833,859
3,845,404
85 : 3,808,547
86 : 3,787,778
3,810,035
97 : 3,828,269
98 : 3,792,367
99 : 3,822,408
103 : 3,793,593
3,842,362
104 : 3,838,351
105 : 3,838,352
107 : 3,789,313
3,805,178
3,838,353
108 : 3,833,860
109 : 3,831,103
130 : 3,828,270
149 : 3,796,966
3,815,040
3,825,854
185 : 3,789,314
3,789,315
3,803,507
192 : 3,846,713
207A : 3,815,041
207P : 3,786,364
3,796,967
3,818,366
3,835,412
3,840,820
3,845,405

CLASS 331

1A : 3,795,870
3,798,564
3,801,925
3,805,179
3,805,180
3,806,825
3,806,826
3,806,827
3,813,610
3,824,483
3,825,855
3,828,271
3,835,413
3,849,736
3,854,102
3,857,107
1R : 3,836,864
3,852,681
1 : 3,826,993
2 : 3,805,181
3,848,199
3 : 3,792,368
4 : 3,793,594
3,838,354
3,852,682
8 : 3,821,658
9 : 3,858,121
11 : 3,815,042
3,826,994
12 : 3,789,316
14 : 3,840,821
3,857,108
15 : 3,810,036
16 : 3,805,182
3,840,822
18 : 3,805,183
20 : 3,843,936
38 : 3,808,548
3,826,995
39 : 3,838,355
40 : 3,828,272
45 : 3,795,871
3,800,241
3,818,367
47 : 3,851,271
48 : 3,818,368
3,824,484
3,831,861
49 : 3,795,872
51 : 3,848,200
55 : 3,810,037
3,824,485
3,854,103
56 : 3,838,356
58 : 3,803,508
3,806,828
60 : 3,810,038
61 : 3,829,790
65 : 3,805,184
3,805,185
3,818,369
3,821,659
3,824,486
3,828,273
66 : 3,800,242
3,818,370
3,822,409
67 : 3,796,968
71 : 3,792,369
74 : 3,832,648
3,838,357
76 : 3,848,201
78 : 3,795,873
3,810,039
86 : 3,849,737
94 : 3,798,565
94.5PE : 3,800,244
3,828,277
3,829,792
3,848,202
94.5C : 3,783,407
3,786,367
3,789,317
3,789,318
3,790,902
3,815,044
3,820,037
3,821,661
3,824,487
3,825,856
3,826,998
3,839,684
3,840,823
3,845,409
3,849,740
3,855,547
94.5D : 3,801,928
3,831,104
3,851,273
3,851,275
3,852,685
94.5E : 3,805,186
3,845,406
3,845,407
3,845,408
3,849,739
3,855,545
94.5F : 3,833,862
94.5G : 3,813,612
3,815,043
3,826,997
3,842,363
94.5H : 3,806,830
3,821,662
3,824,493
3,838,359
3,849,738
3,855,546
94.5K : 3,824,488
94.5L : 3,798,566
3,818,371
3,831,105
3,832,649
3,835,417
3,852,683
94.5M : 3,815,045
3,818,372
94.5P : 3,787,781
3,829,793
3,832,650
3,835,416
3,836,865
3,851,274
94.5Q : 3,813,611
3,818,373
3,820,038
3,828,276
3,831,106
3,836,866
94.5R : 3,815,047
3,821,663
3,821,664
3,858,122
94.5S : 3,835,415
94.5T : 3,798,571
3,810,044
3,855,543
94.5 : 3,783,403
3,783,404
3,783,405
3,783,406
3,784,927
3,784,928
3,784,929
3,786,365
3,786,366
3,786,368
3,786,369
3,786,370
3,787,779
3,787,780
3,789,319
3,789,320
3,789,321
3,790,898
3,790,899
3,790,900
3,790,901
3,792,370
3,792,371
3,792,372
3,792,373
3,793,579
3,793,595
3,795,874
3,798,567
3,798,568
3,798,569
3,798,570
3,800,243
3,801,926
3,801,927
3,801,929
3,801,930
3,801,931
3,803,509
3,803,510
3,803,511
3,803,512
3,805,187
3,805,188
3,806,829
3,808,549
3,808,550
3,808,551
3,808,552
3,808,553
3,808,554
3,810,040
3,810,041
3,810,042
3,810,043
3,811,095
3,813,613
3,815,046
3,818,374
3,818,375
3,821,660
3,822,410
3,824,492
3,826,996
3,828,274
3,828,275
3,829,791
3,831,107
3,831,108
3,833,863
3,835,414
3,836,867
3,836,868
3,836,869
3,836,870
3,836,871
3,838,358
3,842,364
3,842,365
3,842,366
3,842,367
3,842,368
3,842,369
3,846,715
3,846,716
3,848,203
3,851,272
3,852,684
3,855,544
3,857,109
96 : 3,789,322
3,792,375
3,803,513
3,810,045
99 : 3,820,039
101 : 3,842,370
3,843,937
107A : 3,805,189
3,855,548
107G : 3,803,514
3,831,109
3,831,110
3,832,651
3,832,652
3,846,714
107R : 3,787,782
3,792,374
3,808,555
3,815,049
3,824,489
3,824,490
3,836,872
3,858,123
108A : 3,854,104
108B : 3,813,614
3,831,112
108D : 3,798,572
3,843,938
3,851,276
3,855,549
3,857,110
108R : 3,826,999
109 : 3,813,615
3,815,048

CLASS 331—Con.

3,824,491
3,855,550
110 : 3,793,596
3,794,932
3,815,050
111 : 3,803,515
3,803,516
3,824,494
3,825,857
3,831,113
3,854,105
112 : 3,812,435
113A : 3,829,794
3,851,278
113R : 3,790,903
3,792,376
3,803,517
3,851,277
3,855,551
114 : 3,839,685
116M : 3,787,783
3,805,190
3,818,376
116R : 3,792,377
3,806,831
3,808,556
3,813,616
3,821,665
3,824,495
3,828,278
3,829,795
3,831,111
3,832,653
3,836,873
3,845,410
3,855,552
117R : 3,815,051
3,815,052
3,825,858
3,833,865
3,855,553
132 : 3,824,496
135 : 3,783,408
3,806,832
141 : 3,824,497
3,835,418
143 : 3,842,371
156 : 3,820,040
162 : 3,821,666
165 : 3,849,741
167 : 3,855,554
168 : 3,815,053
177R : 3,783,409
177V : 3,787,784
3,852,686
178 : 3,792,378
179 : Re.27,924
183 : 3,784,930

CLASS 332

1 : 3,806,833
2 : 3,828,279
7.51 : 3,792,379
3,806,834
3,806,835
3,808,557
3,811,096
3,827,000
3,842,372
3,843,939
3,845,411
3,849,742
3,858,124
9R : 3,783,410
3,783,411
3,783,412
3,787,785
3,793,597
3,805,191
3,808,558
3,824,498
3,843,940
3,845,412
9T : 3,800,245
11D : 3,855,555
3,857,111
11R : 3,852,687
13 : 3,806,836
3,808,559
14 : 3,811,097
16R : 3,796,969
3,798,573
3,800,246
3,805,192
3,818,377
3,824,499
3,835,419
16T : 3,794,934
18 : 3,789,323
19 : 3,810,046
23A : 3,818,378
23 : 3,783,413
31R : 3,810,047
3,813,617
31T : 3,852,688
43B : 3,829,797
44 : 3,808,560
3,811,098
3,829,796
52 : 3,846,717

CLASS 333

1.1 : 3,789,324
3,806,837
3,818,381
3,820,041
3,831,114
3,836,874
3,838,360
3,838,361
3,845,413
3,851,279
3,854,106
5 : 3,815,054
6 : 3,784,931
3,796,970
3,805,193
3,806,838
3,824,500
3,845,414
3,845,415
7D : 3,833,866
7R : 3,792,380
7 : 3,829,801
9 : 3,784,932
3,795,875
3,815,055
3,827,001
3,838,362
3,843,941
10 : 3,798,574
3,798,575
3,803,519
3,818,382
3,849,743
3,852,689
12 : 3,839,686
13 : 3,858,125
14 : 3,795,876
3,828,280
3,845,416
3,846,719
16 : 3,790,906
17 : 3,794,941
3,796,971
3,808,561
3,828,281
3,836,875
18 : 3,798,576
3,812,436
3,820,042
3,824,501
3,843,942
21A : 3,857,112
21R : 3,818,383
22F : 3,783,414
3,796,973
22R : 3,790,904
3,796,972
3,810,048
3,828,282
3,846,720
24R : 3,786,371
3,832,654
3,843,943
24.1 : 3,811,099
3,818,384
3,824,502
3,838,363
3,845,417
3,849,746
24.2 : 3,835,420
25 : 3,783,415
3,805,194
26 : 3,784,933
3,786,372
3,818,385
3,824,503
3,835,421
3,846,721
28R : 3,789,325
3,789,326
3,794,935
3,794,936
3,800,265
3,806,839
3,838,364
3,849,744
3,854,659
29 : 3,784,934
3,858,126
30M : 3,793,598
3,825,859
30R : 3,783,416
3,786,373
3,787,786
3,789,327
3,790,907
3,794,937
3,798,577
3,800,247
3,800,248
3,803,520
3,805,195
3,805,196
3,806,840
3,810,257
3,815,056
3,818,379
3,820,043
3,821,667
3,824,505
3,825,860
3,828,283
3,831,115
3,832,655
3,833,867
3,838,365
3,840,824
3,840,825
3,840,826
3,845,418
3,845,419
3,845,420
3,851,280
3,857,113
30 : 3,789,328
3,796,974
3,836,876
31A : 3,789,330
3,790,908
3,801,932
3,805,197
31R : 3,789,329
3,840,827
3,842,373
3,845,421
3,849,745
33 : 3,818,386
3,825,861
3,851,281
70CR : 3,784,935
3,808,562
3,818,380
70A : 3,793,599
3,795,877
70R : 3,794,938
3,818,387
70S : 3,783,417
3,820,045
70T : 3,801,934
3,829,798
71 : 3,784,936
3,795,878
3,803,521
72 : 3,783,418
3,792,381
3,792,382
3,794,939
3,795,879
3,801,935
3,801,937
3,808,563
3,813,618
3,827,002
3,831,116
3,835,422
3,836,877
3,838,366
3,839,687
3,846,722
3,846,723
3,855,556
3,858,127
73C : 3,801,936
3,821,668
73R : 3,818,389
73S : 3,805,198
3,838,367
3,840,828
3,857,114
73W : 3,818,388
3,824,504
3,838,368
3,839,688
3,845,422
3,845,423
3,851,282
77 : 3,794,940
79 : 3,842,374
3,854,107
80R : 3,831,117
80T : 3,808,564
3,829,799
3,840,829
81A : 3,786,374
3,812,437
3,820,044
3,824,506
81R : 3,806,841
3,810,049
3,813,602
3,846,724
3,858,128
82A : 3,783,419
82B : 3,796,975
83R : 3,806,842
3,821,669
3,825,862
3,845,424
83T : 3,798,578
84M : 3,784,937
3,786,375
3,792,383
3,792,384
3,796,976
3,801,938
3,852,690
3,857,115
95A : 3,790,905
3,792,386
3,822,411
95R : 3,796,977
3,801,939
3,825,863
95S : 3,845,426
95 : 3,784,938
97R : 3,786,376
3,792,385
3,812,438
3,829,800
98TN : 3,786,378
98M : 3,787,787
3,835,423
98P : 3,828,284
98R : 3,784,939
3,786,377
3,786,379
3,821,670
3,822,412
3,833,868
98S : 3,845,427

CLASS 334

7 : 3,792,387
3,845,428
8 : 3,801,897
3,806,843
14 : 3,787,788
3,790,909
3,828,285
3,832,656
15 : 3,794,942
3,806,844
3,811,100
16 : 3,845,429
19 : 3,852,691
39 : 3,783,420
3,825,864
42 : 3,811,101
47 : 3,824,507
52 : 3,798,579
68 : 3,818,390
78 : 3,858,129
82 : 3,789,331
87 : 3,835,424

CLASS 335

1 : 3,815,057
2 : 3,800,249
6 : 3,851,284
8 : 3,815,058
9 : 3,786,380
13 : 3,786,381
3,820,046
16 : 3,813,619
3,815,059
3,824,508
18 : 3,784,940
3,806,845
3,858,130
20 : 3,806,846
21 : 3,796,860
37 : 3,798,580
42 : 3,855,557
47 : 3,831,118
69 : 3,794,943
75 : 3,810,050
78 : 3,813,620
99 : 3,813,621
3,832,657
106 : 3,811,102
3,833,869
108 : 3,845,430
126 : 3,828,286
128 : 3,800,250
3,825,865
3,836,878
3,848,205
131 : 3,800,251
132 : 3,821,671
3,824,509
3,835,425
3,840,830
3,855,558
133 : 3,815,060
135 : 3,792,388
3,800,252
3,801,940
136 : 3,836,879
3,858,131
142 : 3,796,978
145 : 3,815,061
151 : 3,812,439
3,813,622
152 : 3,783,421
3,786,384
3,789,332
3,808,566
3,815,062
3,840,831
3,840,832
3,845,431
153 : 3,793,601
3,808,565
3,858,132
154 : Re.28,220
3,794,944
3,818,392
3,829,802
160 : 3,815,063
3,824,510
3,858,133
164 : 3,842,375
166 : 3,849,747
167 : 3,808,567
3,810,051
3,812,440
169 : 3,786,382
173 : 3,789,334
174 : 3,783,422
3,783,423
3,849,748
176 : 3,797,007
3,806,847
3,815,064
3,831,120
3,845,432
178 : 3,851,283
181 : 3,832,658
188 : 3,794,945
3,806,848
3,838,369
191 : 3,805,199
193 : 3,787,789
3,848,206
196 : 3,784,941
3,843,944
201 : 3,790,911
3,805,200
3,806,849
202 : 3,824,511
3,842,376
203 : 3,806,850
204 : 3,805,201
205 : 3,790,912
3,792,389
3,800,254
3,806,851
3,806,852
3,810,052
3,824,512
3,829,803
3,852,692
206 : 3,784,942
3,813,624
3,818,393
207 : 3,786,385
3,789,333
3,824,513
3,842,377
3,854,109
3,855,559
208 : 3,812,441
210 : 3,783,424
3,787,790
3,789,335
3,801,941
3,805,202
3,806,853
3,808,568
3,808,569
3,818,394
3,818,395
3,824,514
3,828,287
3,829,804
3,831,121
3,831,122
3,831,123
3,835,426
3,848,207
3,849,749
3,854,108
211 : 3,794,946
212 : 3,793,602
3,800,255
3,808,570
3,810,353
3,852,693
3,858,134
213 : 3,824,515
216 : 3,800,256
3,801,942
3,818,396
3,839,689
217 : 3,843,945
220 : 3,810,054
3,842,378
229 : 3,792,390
3,820,047
231 : 3,786,383
3,801,943
3,803,522
3,835,427
234 : 3,828,288
239 : 3,805,203
253 : 3,808,571
254 : 3,792,391
3,845,433
255 : 3,805,204
3,838,370
257 : 3,815,065
259 : 3,800,257
262 : 3,851,285
263 : 3,813,625
266 : 3,784,943
3,821,672
3,858,135
267 : 3,821,673
268 : 3,833,870
270 : 3,792,392
3,821,674
271 : 3,818,397
273 : 3,792,393
3,851,286
274 : 3,787,791
3,836,880
276 : 3,784,944
278 : 3,818,398
3,838,371
3,839,690
281 : 3,821,675
282 : 3,833,871
284 : 3,824,516
3,858,136
285 : 3,789,336
3,810,055
3,821,676
3,827,019
3,827,020
3,827,021
288 : 3,835,428
289 : 3,829,805
291 : 3,798,581
295 : 3,786,386
3,818,399
297 : 3,842,379
298 : 3,831,124
299 : 3,792,394
302 : 3,784,945
3,810,056
3,854,110
3,855,560
306 : 3,815,066

CLASS 336

5 : 3,792,395
30 : 3,800,258
3,845,434
58 : 3,818,400
59 : 3,784,946
60 : 3,789,337
62 : 3,827,017
65 : 3,845,435
67 : 3,796,979
69 : 3,792,396
3,795,881
70 : 3,820,048
82 : 3,835,429
83 : 3,812,442
3,815,067
3,824,517
3,829,806
3,833,872
3,835,430
3,855,561
84 : 3,821,677
3,827,018
3,845,436
3,851,287
87 : 3,818,401
3,836,881
90 : 3,803,523
3,831,125
3,843,946
3,858,137
92 : Re.27,975
3,792,397
3,846,725
94 : 3,805,205
96 : 3,821,678
3,824,518

CLASS 336—Con.

3,848,208
98 : 3,810,057
100 : 3,815,068
107 : 3,832,659
110 : 3,838,372
136 : 3,858,138
147 : 3,818,402
3,845,437
150 : 3,832,660
181 : 3,786,387
188 : 3,848,209
189 : 3,783,425
192 : Re.27,891
3,787,792
3,792,398
3,812,443
3,824,519
196 : 3,783,426
3,810,058
200 : 3,815,069
3,848,210
206 : 3,783,427
209 : 3,845,438
210 : 3,792,399
212 : 3,832,661

CLASS 337

3 : 3,789,338
5 : 3,828,289
6 : 3,796,980
3,829,807
3,842,380
7 : 3,842,381
9 : 3,805,206
10 : 3,800,259
17 : 3,825,866
21 : 3,838,373
25 : 3,810,059
28 : 3,803,524
32 : 3,794,947
3,825,867
3,849,750
38 : 3,792,400
40 : 3,832,662
43 : 3,840,833
44 : 3,787,793
49 : 3,792,401
3,800,260
59 : 3,792,402
3,815,070
3,849,751
62 : 3,852,694
64 : 3,848,211
66 : 3,792,403
67 : 3,848,212
72 : 3,792,404
75 : 3,855,562
77 : 3,827,009
3,849,752
79 : 3,840,834
84 : 3,800,261
85 : 3,818,403
3,818,404
3,833,873
88 : 3,858,139
3,858,140
89 : 3,805,207
3,851,288
92 : 3,798,582
95 : 3,789,339
100 : 3,833,874
101 : 3,821,679
102 : 3,836,882
3,849,753
3,852,695
103 : 3,801,944
104 : 3,803,525
3,806,854
106 : 3,808,572
107 : 3,829,809
3,842,382
3,846,726
3,848,213
112 : 3,825,868
3,832,663
114 : 3,806,855
3,821,680
126 : 3,843,947
127 : 3,822,413
132 : 3,839,691
140 : 3,792,405
3,858,141
141 : 3,818,405
148 : 3,783,428
3,818,406
151 : 3,842,383
152 : 3,858,142
155 : 3,810,060
158 : 3,843,948
3,848,214
159 : 3,801,945
3,810,061
3,825,870
3,840,835
3,846,728
161 : 3,810,062
3,824,520
3,835,431
3,851,289
163 : 3,792,406
3,836,883
3,836,884
3,838,374
165 : 3,854,111
166 : 3,793,603
3,810,063
3,851,290
168 : 3,827,010
171 : 3,825,871
3,842,384
175 : 3,801,946
182 : 3,839,692
186 : 3,828,290
3,829,808
199 : 3,818,407
201 : 3,828,291
202 : 3,798,583
3,829,810
203 : 3,800,262
206 : 3,818,408
208 : 3,839,693
213 : 3,843,050
215 : 3,815,071
221 : 3,855,563
226 : 3,815,072
228 : 3,805,208
231 : 3,831,126
3,849,754
237 : 3,800,263
239 : 3,796,981
240 : 3,852,696
241 : 3,832,664
242 : 3,794,948
244 : 3,832,665
245 : 3,813,626
246 : 3,801,947
3,846,727
3,848,215
247 : 3,835,432
269 : 3,786,388
3,833,875
272 : 3,832,666
273 : 3,818,409
274 : 3,813,627
276 : 3,827,011
3,838,375
291 : 3,845,439
292 : 3,840,836
295 : 3,815,073
3,849,755
296 : 3,838,376
301 : 3,825,872
304 : 3,810,064
319 : 3,820,049
3,821,681
320 : 3,784,947
3,810,065
3,827,012
321 : 3,831,127
322 : 3,813,628
324 : 3,813,629
331 : 3,815,816
338 : 3,803,526
341 : 3,845,440
343 : 3,796,982
3,846,729
347 : Re.28,019
3,845,441
348 : 3,852,697
353 : 3,829,811
354 : 3,818,410
3,827,013
3,832,667
3,852,698
360 : 3,813,630
366 : 3,840,837
370 : 3,833,876
380 : 3,801,948
3,821,682
382 : 3,829,812
3,835,433
3,839,694
3,849,756
386 : 3,821,683
389 : 3,786,389
392 : 3,821,684
393 : 3,783,429
407 : 3,827,014
408 : 3,820,050
409 : 3,803,527
3,821,685
414 : 3,827,015
416 : 3,838,377
417 : 3,828,292
3,828,293

CLASS 338

2 : 3,800,264
4 : 3,858,143
6 : 3,828,295
13 : 3,792,407
15 : 3,822,414
20 : 3,811,103
3,818,411
3,838,378
21 : 3,821,686
22SD : 3,832,668
22R : 3,786,390
3,793,604
3,794,949
3,801,949
3,815,074
3,851,291
3,858,144
22 : 3,835,434
23 : 3,794,950
3,843,949
3,845,442
24 : 3,789,191
25 : 3,810,066
3,845,443
28 : 3,789,340
3,832,669
32H : 3,783,430
3,845,445
3,848,216
3,858,145
32R : 3,842,385
3,845,444
3,848,217
34 : 3,793,605
3,846,730
35 : 3,848,218
42 : 3,838,379
43 : 3,828,294
47 : 3,854,112
48 : 3,855,564
55 : 3,858,146
62 : 3,858,147
64 : 3,839,695
66 : 3,801,950
75 : 3,854,113
76 : 3,805,209
91 : 3,792,408
97 : 3,820,052
114 : 3,851,292
119 : 3,848,219
124 : 3,832,670
127 : 3,846,731
128 : 3,795,882
133 : 3,846,732
3,846,733
153 : 3,845,446
159 : 3,815,075
162 : 3,800,266
171 : 3,855,565
178 : 3,858,148
180 : 3,815,076
3,829,813
183 : Re.28,026
3,784,948
188 : 3,832,671
195 : 3,851,293
196 : 3,784,949
198 : Re.27,863
3,840,838
200 : 3,784,950
3,845,447
208 : 3,843,950
214 : 3,792,409
3,818,412
222 : 3,845,448
234 : 3,828,296
249 : 3,808,573
257 : 3,803,528
258 : 3,808,574
262 : 3,784,951
3,808,575
274 : 3,810,068
275 : 3,824,521
280 : 3,835,435
295 : 3,858,149
296 : 3,792,410
308 : 3,790,913
3,805,210
309 : 3,808,576
3,818,413
320 : 3,813,631
3,849,757

CLASS 339

2R : 3,783,431
4 : 3,794,951
3,842,386
3,857,625
5L : 3,835,436
5P : 3,794,952
8P : 3,847,463
8R : 3,793,606
3,825,873
9R : 3,821,687
10 : 3,813,632
12R : 3,786,391
3,808,577
3,810,258
12V : 3,783,432
3,784,952
13 : 3,832,672
14RP : 3,825,875
14L : 3,798,585
3,845,449
14P : 3,786,392
3,790,914
3,792,411
3,795,883
3,835,437
14R : 3,784,953
3,786,399
3,787,795
3,798,584
3,800,267
3,805,211
3,806,856
3,810,069
3,813,633
3,825,874
3,828,297
3,828,298
3,829,814
3,829,815
3,835,438
3,838,380
3,842,390
3,850,490
3,852,700
3,858,151
14T : 3,852,699
15 : 3,812,444
16R : 3,829,816
17CF : 3,789,341
3,805,212
3,815,077
3,818,416
3,820,054
3,825,876
3,846,734
17LM : 3,784,954
3,795,884
3,836,935
3,858,154
17C : 3,783,433
3,786,393
3,792,412
3,794,953
3,825,877
3,850,491
3,858,152
3,858,153
17F : 3,789,342
3,795,885
3,805,213
3,813,634
3,818,415
3,820,053
3,820,055
3,825,878
3,829,817
3,843,951
3,848,946
3,851,294
17M : 3,818,414
17R : 3,784,955
3,805,214
3,822,415
3,848,947
18B : 3,831,128
18R : 3,784,956
3,850,492
19 : 3,784,957
3,794,954
3,806,857
3,829,818
3,831,129
3,835,439
3,851,944
3,853,375
21R : 3,792,413
3,794,955
3,795,886
3,801,951
3,824,522
3,825,879
3,827,006
3,831,130
3,832,673
3,836,936
3,836,937
3,838,381
22B : 3,786,394
3,787,794
3,813,635
3,818,417
3,820,057
3,835,440
22R : 3,806,858
3,820,056
3,821,688
3,858,155
23 : 3,839,696
26 : 3,803,529
3,842,387
28 : 3,815,078
31R : 3,847,464
3,856,375
31T : 3,821,689
32R : 3,812,445
3,842,391
3,848,220
32 : 3,858,156
34 : 3,794,956
36 : 3,792,414
3,803,530
3,810,070
39 : 3,811,104
40 : 3,796,983
41 : 3,812,446
3,853,376
42 : 3,839,697
3,845,450
44R : 3,829,819
45R : 3,784,958
3,836,938
45 : 3,835,441
46 : 3,808,579
3,815,079
47R : 3,842,392
47 : 3,846,735
49R : 3,789,343
3,794,957
3,827,007
3,840,839
3,845,451
3,855,566
50C : 3,795,887
52R : 3,815,080
53 : 3,828,299
54 : 3,818,418
3,851,295
56 : 3,836,939
58 : 3,843,224
59M : Re.28,147
3,789,344
3,808,578
3,810,071
59R : Re.28,126
3,812,447
3,813,636
3,813,637
3,824,523
3,825,880
3,835,442
3,838,382
3,842,388
3,845,452
3,845,453
3,853,377
60C : 3,783,434
60M : 3,784,959
3,803,531
3,842,389
3,842,393
3,850,495
3,851,296
60R : 3,787,796
3,792,415
3,824,524
3,832,674
61M : 3,851,297
3,855,567
61R : 3,793,608
64M : 3,850,496
3,852,701
64R : 3,813,638
3,848,948
65 : 3,801,953
3,805,215
3,822,416
66M : 3,786,395
3,800,268
74R : 3,793,609
3,793,610
3,818,419
3,828,300
3,848,221
75MP : 3,789,345
3,853,379
75M : Re.28,171
3,828,301
3,848,222
3,848,949
75P : 3,838,383
3,853,378
75R : 3,821,690
3,821,691
3,836,885
3,842,394
85 : 3,845,454
88C : 3,829,820
88R : 3,790,915
3,796,984
3,803,532
3,810,072
89M : 3,850,493
89R : 3,786,396
3,789,346
3,798,586
3,808,580
90R : 3,801,954
3,805,216
3,818,420
3,835,443
3,848,950
91R : 3,784,960
3,796,985
3,803,533
3,810,073
3,824,525
3,828,302
3,829,821
3,836,940
3,842,395
3,848,951
3,848,952
3,853,380
92M : 3,783,435
3,786,397
3,796,986
3,848,953
3,853,381
92R : 3,805,217
94R : 3,792,416
3,794,958
3,824,526
95D : 3,808,581
3,827,008
95R : 3,786,398
3,787,797
3,790,916
3,790,917
3,803,534
3,831,131
3,831,132
3,836,941
3,853,382
3,853,383
3,855,568
96 : 3,853,385
97C : 3,812,448
3,824,528
3,851,945
97P : 3,790,919
3,798,587
3,816,817
3,821,692
3,836,943
97R : 3,789,347
3,790,918
3,824,527
3,825,881
3,836,942
3,845,456
3,848,954
3,848,955
3,852,702
3,854,114
97 : 3,845,455
98 : 3,793,611
3,793,612
3,811,105
3,812,449
3,829,822
3,835,444
3,848,956
3,858,157
99R : 3,808,582
3,816,818
3,816,819
3,820,058
3,824,530
3,835,445
3,836,944
3,840,840
3,858,158
3,858,159
99 : 3,824,529
100 : 3,810,074
3,820,059
103M : 3,792,417
3,794,959
103R : 3,808,583
3,808,586
3,825,882
3,845,457
3,854,787
105 : 3,810,075
107 : 3,783,436
3,784,961
3,787,798
3,794,960
3,856,376
3,858,160
108R : 3,794,961
111 : 3,813,639
112L : 3,838,384

CLASS 339—Con

116C	3,790,920
117R	3,845,458
119R	3,836,945
121	3,784,962
122R	3,858,161
125R	3,790,921
126RS	3,846,736
126R	3,790,922
	3,793,613
	3,794,962
	3,803,535
	3,850,497
127	3,798,588
128	3,790,923
	3,812,450
	3,824,552
132B	3,808,584
143R	3,793,614
	3,832,675
144R	3,783,437
	3,793,615
145D	3,858,162
147P	3,832,676
	3,840,841
147R	3,850,498
148	3,805,218
155R	3,812,451
156R	3,813,640
	3,850,499
158	3,840,842
170	3,813,641
174	Re.28,064
	3,846,737
176MP	3,795,888
	3,848,223
	3,858,163
176M	3,808,585
	3,848,957
	3,854,788
176T	3,855,569
177R	3,792,418
	3,792,419
	3,810,076
	3,818,421
	3,825,883
	3,828,303
	3,828,304
	3,828,305
	3,836,946
	3,846,738
	3,854,789
180	3,827,003
186M	3,831,133
	3,833,877
191R	3,845,459
192RL	3,853,388
192R	3,845,460
196A	3,838,385
196M	3,823,381
196R	3,783,438
198GA	3,824,553
	3,854,790
198E	3,848,224
198H	3,852,703
198J	3,846,739
198P	3,784,963
	3,786,400
198R	3,789,348
	3,800,269
	3,808,587
	3,813,642
	3,816,821
	3,848,958
200	3,848,959
202	3,818,422
208	3,833,878
214R	3,787,799
217R	3,793,607
	3,806,859
217S	3,783,440
	3,795,889
	3,795,890
	3,796,987
	3,805,219
	3,808,588
	3,808,589
	3,808,590
	3,815,081
	3,821,693
	3,842,396
	3,853,389
219F	3,810,077
219R	3,784,964
220L	3,820,060
220R	3,833,879
	3,846,740
221R	3,815,082
	3,824,554
	3,827,004
	3,846,741
223S	3,787,800
	3,789,349
	3,793,616
	3,798,589
	3,813,643
226	3,838,386
228	3,829,823
230C	3,829,824
232	3,795,891
	3,821,694
234	3,783,439
242	3,794,963
	3,829,825
244UC	3,803,536
	3,838,387
244R	3,795,892
	3,825,884
246	3,824,555
252P	3,852,704
252R	3,858,164
252S	3,813,644
252	3,820,061
254R	3,806,860
255R	3,829,826
256R	3,803,537
258F	3,821,695
	3,858,058
258P	3,818,423
	3,827,005
258R	3,784,965
	3,786,401
	3,787,801
	3,790,924
	3,792,420
	3,796,988
	3,805,220
	3,812,452
	3,824,557
	3,838,388
	3,850,500
258T	3,818,424
259R	3,813,645
	3,823,392
	3,836,947
	3,851,946
263R	3,803,538
	3,816,820
	3,846,742
	3,850,501
266G	3,840,843
266R	3,801,952
	3,812,453
	3,831,134
267	3,855,570
268R	3,810,078
268S	3,824,556
275B	3,846,743
275R	3,853,390
276A	3,786,402
	3,851,298
276R	3,805,221
276T	3,784,966

CLASS 340

1R	3,793,617
	3,794,964
	3,796,989
	3,800,270
	3,803,539
	3,806,861
	3,836,948
	3,842,397
	3,845,461
2	3,783,441
	3,786,403
	3,786,404
	3,800,271
	3,803,540
3D	3,795,893
	3,813,654
3R	3,783,442
	3,784,805
	3,786,405
	3,787,802
	3,787,803
	3,789,350
	3,790,925
	3,790,926
	3,793,618
	3,793,619
	3,798,590
	3,800,272
	3,800,273
	3,800,274
	3,803,541
	3,803,542
	3,805,222
	3,805,223
	3,805,224
	3,810,079
	3,810,080
	3,810,081
	3,812,454
	3,818,425
	3,820,062
	3,824,531
	3,827,022
	3,831,135
	3,835,446
	3,835,447
	3,836,949
	3,840,844
	3,845,462
	3,848,225
	3,851,299
	3,852,705
	3,854,115
	3,858,165
3T	3,825,886
4R	3,789,351
	3,792,421
5MP	3,792,423
	3,800,275
	3,800,276
	3,818,426
	3,837,423
5C	3,789,352
5H	3,789,354
	3,792,422
	3,805,225
	3,818,427
	3,829,827
	3,836,950
	3,849,758
5R	3,783,443
	3,786,406
	3,790,927
	3,806,862
	3,811,106
	3,845,463
	3,848,226
	3,858,166
5S	3,842,398
5T	3,789,353
6R	3,792,424
	3,803,543
	3,810,082
	3,835,448
	3,836,886
	3,836,951
	3,838,389
	3,846,745
	3,852,706
	3,852,707
7PC	3,794,965
7R	3,802,534
	3,806,863
	3,812,455
	3,831,136
	3,840,845
	3,852,708
8LF	3,810,083
8PC	3,803,544
8L	3,854,116
8R	3,790,928
	3,812,456
	3,831,137
	3,833,880
	3,851,300
8S	3,789,401
	3,793,623
	3,818,440
9	3,839,698
10	3,786,407
	3,803,545
	3,803,546
	3,805,226
	3,827,023
	3,846,744
12R	3,792,425
	3,803,547
15	3,803,548
	3,824,532
	3,825,887
	3,851,301
15.5BH	3,794,976
	3,835,953
15.5CC	3,786,409
	3,811,111
15.5CP	3,836,952
	3,840,846
	3,858,168
	3,858,169
15.5DS	3,852,709
15.5MC	3,786,408
	3,790,929
	3,793,620
	3,817,345
	3,838,390
15.5SW	3,858,167
15.5TC	3,784,967
	3,794,827
	3,807,525
15.5TD	3,812,457
15.5TN	3,832,677
15.5TS	3,806,864
	3,851,302
15.5R	3,815,704
16C	3,858,170
16R	3,805,227
	3,836,953
	3,854,117
17	3,786,410
	3,803,549
	3,854,118
18CM	3,783,444
18DC	3,792,430
	3,824,533
18LD	3,789,355
	3,800,277
	3,813,656
	3,820,063
	3,821,696
	3,831,138
18NC	3,790,930
	3,792,428
	3,792,429
	3,793,632
22	3,832,679
23	3,786,411
	3,815,084
24	3,783,445
	3,824,534
25	3,784,968
	3,820,064
26	3,813,657
	3,821,697
	3,855,571
27AT	3,852,710
27NA	3,784,969
	3,789,356
	3,792,427
	3,806,865
	3,806,866
	3,821,698
	3,824,535
	3,851,303
	3,851,304
	3,858,172
27SS	3,839,699
27R	3,792,426
	3,808,591
	3,846,746
	3,852,711
29	3,818,428
	3,831,139
31A	3,833,881
31R	3,783,446
	3,794,966
32	3,828,306
33	3,784,970
	3,854,119
34	Re 28,100
35	3,818,429
	3,828,307
36	3,840,847
38L	3,818,430
	3,825,889
	3,839,700
38P	3,840,848
38R	3,835,449
39	3,838,391
40	3,784,971
	3,825,890
41A	3,798,592
41R	3,810,084
	3,815,085
41	3,792,431
51	3,820,065
52A	3,800,278
	3,805,228
	3,808,593
	3,825,891
52B	3,810,087
52C	3,792,433
	3,810,088
	3,828,308
52D	3,806,868
	3,810,089
	3,818,432
52E	3,784,972
	3,787,804
	3,806,867
	3,808,592
	3,815,086
	3,831,140
	3,836,955
	3,840,849
52F	3,798,596
	3,810,086
	3,835,450
	3,839,701
	3,852,712
	3,855,572
52H	3,787,805
	3,798,593
	3,798,594
	3,818,431
	3,851,305
52R	3,792,432
	3,794,968
	3,794,969
	3,824,536
	3,833,928
	3,849,759
	3,858,173
53	3,789,357
	3,793,621
	3,794,971
	3,815,087
	3,818,433
	3,818,434
	3,823,382
	3,824,537
	3,824,538
	3,855,573
54	3,786,412
56	3,832,680
57	3,792,434
58	3,786,413
	3,787,806
	3,796,990
	3,803,550
	3,805,229
	3,806,869
	3,810,090
	3,812,458
	3,818,435
	3,828,309
	3,832,681
	3,835,451
	3,840,850
	3,852,717
	3,858,174
59	3,784,973
	3,798,595
	3,805,230
	3,821,699
	3,845,464
	3,846,747
60	3,790,931
62	3,787,807
	3,790,932
	3,793,622
	3,794,972
	3,823,383
	3,829,828
63	3,790,933
	3,792,435
	3,794,967
	3,805,231
	3,815,088
	3,824,540
	3,831,141
	3,858,175
64	3,803,551
	3,815,089
	3,818,436
	3,829,829
65	3,800,279
	3,818,437
	3,820,066
	3,824,539
	3,824,541
	3,828,310
66	3,787,808
	3,821,700
67	3,784,974
70	3,818,438
	3,827,024
71	3,806,870
	3,821,701
	3,846,748
72	3,846,749
73	3,858,176
	3,858,177
74	3,840,851
	3,848,227
75	3,838,392
76	3,784,975
78	3,786,414
80	3,811,107
	3,840,852
	3,858,178
81R	3,790,934
	3,818,439
	3,821,702
	3,824,542
	3,829,830
84	3,810,091
	3,823,384
	3,828,311
87	3,789,358
95R	3,800,430
105	3,846,750
107	3,810,092
134	3,840,853
146.1AB	3,784,977
	3,784,978
	3,796,991
	3,818,441
	3,825,892
	3,832,684
	3,836,956
	3,840,854
	3,842,401
	3,851,307
146.1AG	3,784,976
	3,805,233
	3,825,894
	3,838,393
	3,846,751
146.1AL	3,786,439
	3,798,597
	3,800,281
	3,801,955
	3,805,232
	3,811,108
	3,818,442
	3,821,703
	3,825,893
	3,831,143
	3,831,144
	3,836,957
	3,851,306
146.1AQ	3,789,360
	3,805,236
	3,831,142
	3,842,400
146.1AX	3,840,855
146.1BA	3,805,234
	3,824,547
	3,842,399
146.1BE	3,794,973
	3,805,235
146.1D	3,786,415
	3,789,359
146.1E	3,787,810
	3,824,548
146.1F	3,790,954
	3,792,436
	3,800,280
	3,803,552
146.1R	3,828,312
	3,831,145
	3,849,761
	3,858,179
146.2	3,784,979
	3,784,980
	3,794,974
	3,801,956
	3,825,895
	3,832,685
	3,835,452
	3,845,465
	3,855,576
146.3AC	3,786,416
	3,811,109
	3,824,549
	3,846,755
146.3AE	3,813,646
146.3AG	3,820,068
	3,833,883
146.3AQ	3,789,361
	3,829,831
146.3ED	3,832,682
146.3MA	3,790,955
	3,795,894
	3,805,239
	3,810,093
	3,812,460
	3,815,090
	3,832,683
	3,832,687
146.3SY	3,818,443
	3,835,453
146.3WD	3,840,856
146.3A	3,810,095
146.3B	3,820,067
146.3C	3,818,446
	3,851,309
146.3D	3,810,094
	3,846,753
146.3E	3,805,238
146.3F	3,794,975
	3,801,957
	3,803,553
	3,812,459
	3,818,444
	3,824,546
	3,827,025
	3,836,958
	3,840,857
	3,848,228
	3,852,714
	3,858,180
146.3H	3,784,981
	3,805,237
	3,806,871
	3,811,110
	3,818,445
	3,820,069
	3,831,146
	3,846,754
	3,849,760
146.3J	3,784,982
	3,833,882
146.3K	3,813,658
	3,813,659
146.3P	3,829,832
	3,851,308
146.3Q	3,846,752
	3,849,762
146.3R	3,810,159
146.3S	3,839,702
	3,842,402
	3,845,466

CLASS 340—Con.

146.3Z : 3,800,282
3,832,686
3,852,715
147CN : 3,818,449
3,824,543
147LP : 3,789,362
3,796,992
3,818,447
3,825,897
3,832,689
3,833,884
3,851,310
147MD : 3,846,756
3,851,314
147SY : 3,786,419
3,805,240
3,828,313
147A : 3,824,544
147G : 3,801,958
147P : 3,815,092
147R : 3,786,417
3,786,418
3,798,598
3,798,599
3,805,241
3,806,872
3,810,096
3,815,091
3,818,448
3,818,450
3,820,070
3,825,896
3,832,688
3,838,394
3,845,467
3,849,763
3,851,311
148 : 3,790,956
3,798,600
3,798,601
3,801,959
3,806,873
3,836,959
3,845,468
3,855,574
149A : 3,786,420
3,786,421
3,793,624
3,798,602
3,798,603
3,800,283
3,812,461
3,820,071
3,820,072
3,821,704
3,833,929
3,838,395
3,845,469
3,845,470
3,848,229
149R : 3,786,422
3,790,957
3,800,284
3,806,874
3,825,898
3,829,833
3,829,834
3,845,471
3,857,052
150 : 3,798,604
3,858,181
151R : 3,801,960
151 : 3,786,423
3,786,424
3,796,993
3,806,875
3,813,655
3,820,073
3,820,074
3,824,545
3,824,550
3,829,835
3,854,122
152R : 3,792,437
3,821,705
3,833,885
152T : 3,815,093
154 : 3,801,961
162R : 3,800,285
162 : 3,789,363
3,839,703
163R : 3,787,811
163 : 3,794,977
3,795,895
3,796,994
3,796,995
3,805,242
3,812,462
3,821,706
3,836,887
3,845,472
3,848,230
164R : 3,787,812
3,810,097
3,811,112
3,848,231
3,852,713
3,852,718
3,854,120
166EL : 3,818,451
3,840,858
166C : 3,803,554
166R : Re.28,224
3,786,425
3,789,364
3,810,160
3,818,452
3,828,314
3,831,147
3,846,757
166S : 3,828,315
167A : 3,827,026
167R : 3,806,938
3,833,886
3,845,473
3,855,575
168R : 3,832,690
3,854,121
170 : 3,794,978
3,810,098
3,810,161
3,842,403
171R : 3,794,985
3,795,896
3,806,876
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3,821,707
3,823,385
3,829,836
3,832,691
3,835,454
3,849,764
3,854,123
172 : 3,823,386
172.5 : Re.28,109
Re.28,221
Re.28,238
Re.28,257
3,784,983
3,786,426
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3,845,425
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3,846,763
3,848,232
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3,849,765
3,851,312
3,851,315
3,852,716
3,852,719
3,852,720
3,852,721
3,852,722
3,854,124
3,854,125
3,854,126
3,855,577
3,858,182
3,858,183
173AM : 3,800,297
3,829,846
3,846,766
173BB : 3,845,476
173CA : 3,810,125
3,818,463
3,827,034
3,836,893
173CH : 3,794,986
3,806,893
173CR : 3,789,370
3,789,372
173DR : 3,786,437
3,790,961
3,796,998
3,800,295
3,806,898
3,810,129
3,811,117
3,832,699
3,836,892
3,838,404
3,846,765
3,849,767
3,851,316
3,858,184
3,858,185
173FF : 3,800,299
3,801,967
3,810,123
3,813,653
3,815,106
3,818,462
3,820,086
3,821,719
173LM : 3,795,902
3,798,618
3,800,298
3,801,966
3,806,895
3,810,122
3,812,477
3,820,087
3,833,893
3,838,401
3,838,402
3,849,766
3,855,579
3,858,186
173LS : 3,786,441
3,787,823
3,789,369
3,812,479
3,821,720
3,831,153
3,846,764
3,851,318
3,855,582
3,855,583
173LT : 3,798,620
3,829,847
3,832,698
173NC : 3,833,931
3,855,578
173PL : 3,796,997
3,800,296
3,821,721
3,823,394
173PP : 3,806,897
173RC : 3,810,126
3,812,476
3,821,723
3,852,724
173SP : 3,787,821
3,787,822
3,810,127
3,827,032
3,848,238
173TP : 3,821,722
3,838,403
173R : Re.27,935
3,786,438
3,786,440
3,786,442
3,786,443
3,789,371
3,795,898
3,796,999
3,797,000
3,798,616
3,798,617
3,798,621
3,801,964
3,801,965
3,803,562
3,806,894
3,806,896
3,810,124
3,810,128
3,810,130
3,812,478
3,821,717
3,821,718
3,821,724
3,824,564
3,827,033
3,831,155
3,833,894
3,835,457
3,835,458
3,836,894
3,838,405
3,842,406
3,843,954
3,846,767
3,846,768
3,848,236
3,848,237
3,851,313
3,851,317
3,852,723
3,855,580
3,855,581
3,858,187
173.1 : 3,825,906
173.2 : Re.28,179
3,792,449
3,798,619
3,820,088
3,832,700
3,835,459
174BC : 3,852,725
174DC : 3,787,824
3,824,569
174EB : 3,792,451
3,806,899
3,810,132
3,813,660
3,820,089
3,820,092
3,838,406
3,858,189
174ED : 3,792,450
174FB : 3,786,449
3,786,451
3,806,900
3,846,770
174GA : 3,803,564
174MA : 3,798,623
3,803,563
3,818,464
3,825,907
174MC : 3,855,584
174NC : 3,828,328
174PM : 3,825,908
3,825,909
174PW : 3,786,448
3,786,450
3,789,374
3,789,376
3,803,565

CLASS 340—Con.

3,810,134
3,824,566
174RF : 3,824,573
174SP : 3,851,319
174SR : 3,797,002
174TB : 3,849,768
174TF : 3,786,444
3,786,445
3,786,446
3,786,447
3,786,452
3,786,453
3,786,455
3,789,373
3,789,375
3,790,935
3,792,452
3,794,988
3,797,001
3,798,622
3,806,901
3,810,133
3,811,118
3,811,119
3,811,120
3,812,480
3,813,661
3,820,091
3,820,093
3,821,725
3,824,565
3,824,567
3,824,568
3,824,571
3,825,885
3,825,910
3,827,035
3,827,036
3,828,329
3,828,330
3,831,154
3,831,156
3,832,701
3,836,896
3,836,897
3,836,898
3,838,407
3,840,865
3,842,407
3,845,477
3,845,478
3,848,239
3,858,188
174YC : 3,787,825
3,806,903
3,810,131
3,815,107
3,824,570
3,836,895
174ZB : 3,818,465
3,820,090
3,858,190
174M : 3,846,769
174R : 3,824,572
3,848,240
174.1A : 3,786,456
3,792,453
174.1B : 3,789,400
174.1C : 3,786,454
3,786,457
3,789,378
174.1G : 3,789,377
3,789,380
3,792,454
174.1H : 3,787,826
3,789,379
174.1P : 3,787,827
177R : 3,827,037
179 : 3,828,331
187 : 3,787,828
188R : 3,806,904
3,840,866
3,852,726
3,858,191
189M : 3,851,320
195 : 3,846,771
196 : 3,786,458
3,786,459
3,812,481
198 : 3,803,567
3,825,911
199 : 3,803,566
3,810,136
3,820,094
3,846,804
200 : 3,820,095
204 : 3,820,096
207R : 3,789,381
3,800,300
3,815,109
208 : 3,805,256
213Q : 3,824,574
213R : 3,789,382

3,798,624
3,803,568
3,813,662
3,815,110
3,815,111
3,823,391
3,825,912
3,845,479
3,849,769
3,852,727
213.1 : 3,793,633
213.2 : 3,854,127
214 : 3,803,569
3,815,112
3,838,408
3,848,241
216 : 3,818,466
3,842,408
219 : 3,805,257
220 : 3,801,971
224 : 3,792,455
3,806,905
3,810,137
3,818,467
3,818,468
3,827,038
3,831,157
3,831,158
3,833,895
225 : 3,810,138
227R : 3,786,460
3,828,332
3,832,678
3,846,772
3,852,728
227 : 3,797,008
227.1 : 3,786,461
3,827,039
228R : 3,801,970
3,815,113
228 : 3,825,913
228.1 : 3,842,409
228.2 : 3,805,258
3,820,097
3,852,729
229 : 3,810,139
3,818,469
3,851,321
235 : 3,803,570
3,810,140
236 : 3,828,333
3,845,480
237R : 3,786,462
3,801,972
3,801,973
3,812,482
3,815,114
3,852,730
237S : 3,789,383
3,795,899
3,795,904
3,798,625
3,805,259
3,846,773
238 : 3,829,848
239R : 3,821,726
3,846,774
240 : 3,810,141
241 : 3,824,575
242 : 3,810,142
244A : 3,787,829
244B : 3,820,098
244C : 3,840,867
244E : 3,790,936
3,849,770
244R : 3,786,463
3,792,456
3,810,143
3,818,470
3,832,702
3,846,775
3,846,776
245 : 3,786,464
3,849,771
246 : 3,787,830
3,831,159
248A : 3,813,665
3,813,666
3,813,667
3,820,099
248B : 3,801,974
3,852,731
248C : 3,810,144
248E : 3,829,849
248R : 3,786,465
3,813,664
3,832,703
249 : 3,808,534
3,811,121
3,811,122
3,811,123
3,852,732
251 : 3,795,905
3,797,003
3,801,975

3,825,914
3,828,334
3,852,733
3,855,586
3,855,587
252R : 3,846,777
253A : 3,792,457
3,851,322
253E : 3,806,906
253R : 3,852,734
255 : 3,786,466
256 : 3,825,915
3,831,160
3,849,772
258A : 3,786,467
3,801,977
3,801,978
3,806,941
3,828,336
3,846,778
258B : 3,789,384
3,803,572
3,805,260
3,825,916
3,839,709
3,840,868
3,846,779
258C : 3,803,571
3,812,484
3,820,100
3,824,576
3,828,335
3,829,850
3,838,409
3,852,735
258D : 3,786,468
3,846,790
258R : 3,801,976
3,812,483
3,829,851
3,832,704
3,858,192
259 : 3,792,458
3,792,459
3,795,906
3,820,101
3,831,161
3,833,896
3,840,869
261 : 3,786,469
3,803,573
3,806,907
3,806,908
3,806,909
3,815,115
3,818,471
3,828,338
3,831,162
3,833,897
3,836,899
3,846,780
262 : 3,824,577
3,831,163
267C : 3,815,116
3,823,395
3,824,578
3,828,339
3,833,898
3,833,932
3,854,128
267R : 3,786,470
3,793,627
3,798,626
3,827,040
3,846,781
3,851,323
3,851,324
268 : 3,803,574
269 : 3,824,579
271 : 3,792,460
3,835,460
274C : 3,839,710
274R : 3,852,737
274 : 3,786,471
3,787,831
3,790,944
3,797,004
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3,797,006
3,798,627
3,803,575
3,810,145
3,813,663
3,825,917
3,825,918
3,825,919
3,825,920
3,833,899
3,835,461
3,842,410
3,846,782
3,848,242
3,851,325
3,858,193
276 : 3,787,832

3,798,628
3,803,576
3,820,102
3,828,340
3,831,164
3,854,129
3,858,194
279 : 3,798,629
3,798,630
3,798,631
3,810,146
3,835,462
3,836,900
3,852,736
280 : 3,790,945
3,794,989
3,803,577
3,806,910
3,810,147
3,815,117
3,818,472
3,820,103
3,820,104
3,828,337
3,828,341
3,832,705
3,836,901
3,840,870
3,848,243
3,851,326
282 : Re.27,899
3,786,472
3,825,921
283 : 3,815,118
286 : 3,797,009
3,803,578
3,838,410
3,839,711
3,848,244
309.1 : 3,803,579
3,818,473
309.4 : 3,820,105
3,855,588
310A : 3,820,106
310R : 3,810,163
3,815,119
3,818,481
3,838,411
3,840,871
310 : 3,852,738
311 : Re.28,213
3,786,473
3,846,783
3,858,195
323 : 3,795,907
3,797,010
3,810,148
324AD : 3,786,477
3,786,478
3,786,479
3,786,481
3,787,833
3,789,386
3,792,461
3,792,462
3,792,463
3,792,464
3,803,583
3,803,584
3,810,166
3,812,487
3,812,488
3,812,491
3,816,823
3,816,824
3,818,474
3,818,482
3,821,730
3,821,731
3,827,041
3,828,342
3,836,902
3,849,773
3,854,130
3,858,198
324A : 3,786,475
3,786,476
3,786,482
3,786,483
3,798,633
3,810,165
3,812,485
3,818,475
3,821,727
3,821,728
3,821,729
3,828,343
3,835,464
3,848,246
3,858,196
324M : 3,786,474
3,786,484
3,786,485
3,787,834
3,793,628

3,793,629
3,795,908
3,797,011
3,798,632
3,803,585
3,803,586
3,811,124
3,812,486
3,816,822
3,824,580
3,825,922
3,832,706
3,835,463
3,839,713
3,839,714
3,839,715
3,848,247
3,848,248
3,851,327
324R : 3,786,480
3,789,385
3,792,465
3,803,580
3,803,581
3,803,582
3,812,489
3,812,490
3,818,483
3,818,484
3,820,107
3,824,581
3,831,165
3,833,933
3,835,465
3,839,712
3,848,245
3,858,197
325 : 3,789,387
3,806,911
3,848,249
326 : 3,792,468
3,810,149
332 : 3,810,164
3,842,411
334 : 3,835,466
3,838,412
335 : 3,827,042
336 : 3,786,486
3,786,487
3,789,388
3,790,946
3,794,990
3,803,587
3,815,120
3,820,108
3,824,582
3,825,923
3,827,043
3,831,166
3,836,903
3,846,784
3,848,250
337 : 3,851,328
340 : 3,810,150
347AD : 3,786,493
3,789,389
3,790,947
3,795,900
3,798,636
3,798,637
3,803,591
3,806,915
3,810,151
3,810,153
3,810,156
3,811,125
3,815,124
3,816,825
3,820,111
3,820,112
3,824,584
3,824,586
3,824,590
3,827,044
3,827,045
3,827,046
3,828,347
3,829,853
3,829,854
3,833,903
3,836,905
3,838,413
3,842,413
3,842,415
3,846,786
3,846,787
3,851,329
3,852,739
3,855,585
3,855,589
3,858,199
3,858,200
347CC : 3,786,492
3,824,588
347DA : 3,786,488

3,787,836
3,789,393
3,803,590
3,806,914
3,806,917
3,810,157
3,810,158
3,815,121
3,815,123
3,823,396
3,825,925
3,827,047
3,828,345
3,831,167
3,832,707
3,836,906
3,836,907
3,836,908
3,838,414
3,838,416
3,842,412
3,846,785
3,849,774
347DD : 3,786,489
3,786,490
3,789,390
3,789,392
3,798,635
3,803,589
3,806,918
3,810,154
3,810,155
3,815,122
3,823,397
3,824,589
3,825,888
3,825,924
3,828,344
3,828,346
3,831,171
3,833,900
3,835,467
3,836,904
3,838,415
3,842,414
3,848,251
347NT : 3,786,491
3,793,630
3,806,916
3,810,152
3,820,109
3,824,585
3,829,852
3,833,902
3,842,416
3,849,775
347SY : 3,787,835
3,789,391
3,831,168
3,831,170
3,839,716
3,851,330
347P : 3,798,634
3,806,913
3,813,668
3,815,125
3,815,126
3,820,110
3,824,587
3,831,169
3,833,901
3,840,872
3,846,788
3,846,789
3,858,201
347R : 3,803,588
3,806,912
3,824,583
352 : 3,832,708
356 : 3,786,494
365A : 3,792,467
365C : 3,786,495
3,836,909
3,846,791
365E : 3,792,466
3,816,826
3,825,926
365L : 3,836,910
3,848,252
3,854,131
365P : 3,787,837
3,818,485
365R : 3,789,394
3,835,468
3,858,202
365S : 3,786,496
3,786,497
3,798,639
3,803,592
3,815,127
365 : 3,810,167
366B : 3,798,638
3,806,919
3,806,920
3,815,128

CLASS 340—Con.

3,838,417
3,851,331
3,851,332
366R : 3,797,012
3,827,048
3,829,856
371 : 3,786,498
373R : 3,789,395
373 : 3,813,673
3,825,927
378R : 3,786,499
3,790,937
3,798,640
3,840,873
380 : 3,786,500
3,821,732
3,829,857
3,836,911
381R : 3,787,839
381 : 3,816,827
3,818,486
3,824,591
383 : 3,810,168
384E : 3,789,402
3,803,593
3,810,169
3,831,172
3,838,418
3,846,792
388 : 3,815,129
396 : 3,797,013
407 : 3,818,487
409 : 3,786,501
3,787,838
3,792,469
3,792,470
3,794,991
3,803,594
3,811,126
3,812,492
3,821,733
3,821,734
3,838,419
3,846,793
410 : 3,851,333
412 : 3,806,921
413 : 3,855,590
415 : 3,846,794
416 : 3,786,502
3,852,740
420 : 3,810,170
3,810,171
421 : 3,786,503
3,846,795

CLASS 343

5CM : 3,848,253
5DP : 3,786,504
3,789,396
3,789,403
3,794,993
3,794,994
3,794,995
3,797,014
3,803,600
3,810,174
3,821,735
3,823,398
3,833,904
5LS : 3,787,841
3,838,421
3,855,591
5MM : 3,805,261
5PC : 3,787,842
3,833,934
3,840,874
3,849,776
5PD : 3,787,843
3,794,992
3,803,599
3,805,262
3,805,263
3,810,172
3,813,669
3,815,130
3,815,131
3,832,709
3,836,960
3,854,132
5SA : 3,795,912
3,803,595
3,803,598
3,806,929
3,842,418
5SC : 3,838,420
5SM : 3,832,710
5ST : 3,803,596
5R : 3,803,597
3,810,173
3,821,751
3,825,928
3,831,173
3,840,875
3,842,417
3,852,741
5W : 3,803,601
6DF : 3,832,711
6TV : 3,836,961
6R : 3,787,844
3,846,797
6.5LC : 3,792,472
3,801,979
3,801,980
3,803,602
3,803,608
3,806,922
3,810,179
3,816,828
3,839,717
3,849,777
6.5SS : 3,798,641
3,858,203
6.5R : 3,805,264
3,805,265
3,825,929
3,851,334
6.8LC : 3,855,592
6.8R : 3,836,962
7ED : 3,786,505
3,786,507
3,787,845
3,794,997
3,798,642
3,858,204
3,858,205
7PF : 3,821,737
3,829,859
3,833,905
3,836,963
3,849,778
3,858,207
7TA : 3,795,909
3,810,175
3,815,132
7A : 3,786,506
3,786,508
3,794,996
3,803,603
3,806,923
3,828,348
3,829,858
3,831,174
3,836,964
3,838,422
3,849,780
3,855,593
3,858,206
7.3 : 3,787,846
3,787,847
3,792,471
3,803,604
3,803,605
3,805,267
3,813,670
3,820,113
3,820,119
3,821,752
3,827,049
3,838,423
3,845,481
7.4 : 3,793,634
3,821,738
3,849,779
7.5 : 3,792,476
3,795,910
3,801,981
3,846,796
3,855,594
3,858,208
7.7 : 3,787,840
3,787,848
3,787,849
3,787,850
3,787,851
3,787,852
3,790,938
3,797,016
3,797,017
3,806,924
3,821,736
3,825,930
3,852,742
3,858,209
7.9 : 3,789,397
8 : 3,787,853
3,787,854
3,798,643
3,798,644
3,810,176
3,815,133
3,836,965
3,838,424
3,840,876
3,852,743
3,855,595
9 : 3,795,911
3,801,982
3,829,860
3,833,906
3,852,744
10 : 3,790,939
11R : 3,858,210
12SB : 3,828,349
12R : 3,790,940
3,812,493
3,854,133
13R : 3,824,592
14 : 3,789,398
3,789,399
3,823,399
3,836,966
3,839,718
3,854,134
16M : 3,794,998
3,795,913
3,801,983
3,810,177
3,810,178
3,854,135
16R : 3,858,211
17 : 3,803,606
3,824,593
3,852,745
17.1R : 3,787,855
3,797,018
3,815,134
17.1 : 3,786,509
17.2PC : 3,852,746
17.2R : 3,808,594
3,858,219
17.2 : 3,816,829
17.7 : 3,783,447
3,792,475
3,794,999
3,803,607
3,820,114
3,821,739
3,832,712
18A : 3,806,928
3,836,967
3,838,425
18B : 3,789,404
18C : 3,806,927
18D : 3,787,856
18E : 3,789,405
3,792,477
3,806,925
3,806,926
3,808,595
3,836,968
3,845,482
3,849,781
3,852,747
3,854,136
100AM : 3,852,748
100AP : 3,818,476
3,825,931
100CS : 3,858,212
100ME : 3,783,448
3,787,857
3,803,609
3,808,596
3,836,972
100PE : 3,789,407
3,790,941
3,836,971
3,858,213
3,858,214
100SA : 3,787,858
3,792,478
3,806,930
3,806,931
3,806,932
3,816,830
3,821,740
3,832,713
100ST : 3,836,969
3,836,970
100R : 3,789,406
102 : 3,798,645
3,827,050
3,840,877
3,852,749
3,858,215
103 : 3,806,933
3,816,831
3,858,216
3,858,217
105LS : 3,818,477
105R : 3,789,408
3,803,610
3,808,597
3,838,426
3,852,750
3,852,751
106D : 3,787,861
3,845,486
3,854,137
3,858,218
106R : 3,787,859
3,787,860
3,790,942
3,790,943
3,792,473
3,797,019
3,803,611
3,818,478
3,823,400
3,838,427
3,845,484
3,845,485
107 : 3,820,115
108M : 3,806,935
3,833,907
3,852,752
108R : 3,806,934
3,810,181
3,824,594
3,854,138
109 : 3,798,646
112CA : 3,849,782
3,854,139
112TC : 3,808,598
112D : 3,789,410
3,797,015
3,798,647
3,813,671
3,816,832
3,839,719
3,842,419
3,855,596
112R : 3,789,409
3,793,635
3,848,254
113DE : 3,787,862
3,798,648
3,845,487
113PT : 3,806,936
113R : 3,787,863
3,787,864
3,789,411
3,789,413
3,790,948
3,792,479
3,795,000
3,803,612
3,803,613
3,813,672
3,815,135
3,816,833
3,816,834
3,818,479
3,824,595
3,824,596
3,836,929
3,836,973
3,852,753
3,852,754
114 : 3,789,412
117A : 3,806,937
117R : 3,787,809
3,798,649
3,821,741
3,842,420
117 : 3,815,136
119 : 3,795,001
120 : 3,818,480
176 : 3,816,835
3,827,051
178 : 3,827,052
180 : 3,810,182
3,815,137
204 : 3,823,401
3,824,597
208 : 3,836,974
225R : 3,787,868
225 : 3,787,867
3,793,636
3,798,650
3,806,939
3,806,940
228 : 3,831,175
701 : 3,827,053
3,852,755
702 : 3,798,651
3,806,942
703 : 3,787,865
3,787,866
3,806,943
705 : 3,803,614
3,811,127
3,823,402
3,824,598
3,846,798
707 : 3,806,944
3,829,861
708 : 3,798,652
3,798,653
3,805,266
3,810,183
3,823,403
3,823,404
3,827,054
3,845,488
3,852,756
709 : 3,803,615
3,818,488
713 : 3,810,180
3,810,184
3,816,836
3,816,837
3,818,489
3,832,714
3,845,489
3,852,757
715 : 3,828,350
718 : 3,852,758
719 : 3,790,949
3,803,616
725 : 3,806,945
727 : 3,818,490
3,821,742
729 : 3,852,759
730 : 3,803,617
3,813,674
731 : 3,806,946
740 : 3,828,351
741 : 3,833,908
745 : 3,798,654
747 : 3,852,760
748 : 3,821,743
750 : 3,838,429
754 : Re.28,217
3,795,002
3,795,003
3,798,655
3,803,618
3,815,138
3,827,055
3,833,909
3,835,469
3,852,761
756 : 3,787,869
3,792,474
3,795,914
3,797,020
3,805,268
3,810,185
3,820,116
3,831,176
3,852,762
3,854,140
761 : 3,789,414
3,793,637
3,795,004
3,803,619
3,832,715
3,845,483
3,848,255
3,852,763
763 : 3,789,415
3,821,744
765 : 3,787,870
767 : 3,829,862
768 : 3,803,620
3,848,256
3,855,597
770 : 3,821,745
3,832,716
771 : 3,795,915
3,810,186
773 : 3,829,863
775 : 3,815,139
776 : 3,825,932
3,831,177
777 : 3,854,141
778 : 3,852,764
779 : 3,815,140
781 : 3,792,480
3,810,187
3,821,746
3,852,765
787 : 3,811,128
792 : 3,789,416
792.5 : 3,790,950
3,808,599
3,836,975
794 : 3,805,269
795 : 3,815,141
3,836,976
802 : 3,820,117
3,858,220
815 : 3,836,977
3,858,221
816 : 3,789,417
821 : 3,803,621
3,845,490
822 : 3,824,599
830 : 3,808,600
833 : 3,829,864
3,846,799
836 : 3,803,622
837 : 3,828,352
840 : 3,832,717
3,855,598
844 : 3,811,129
3,852,766
846 : 3,803,623
852 : 3,812,494
854 : 3,803,624
3,803,625
3,806,947
3,836,978
3,839,720
872 : 3,789,418
3,820,118
873 : 3,789,419
3,828,353
881 : 3,836,979
894 : 3,803,626
895 : 3,787,871
3,795,005
3,824,600
3,825,933
903 : 3,803,627
909 : 3,842,421
911 : 3,787,872

CLASS 346

1 : 3,787,873
3,787,874
3,789,420
3,789,421
3,792,481
3,798,656
3,803,628
3,808,535
3,816,838
3,828,354
3,833,910
3,842,422
3,846,800
3,852,767
7 : 3,790,951
3,795,006
3,825,934
17 : 3,858,222
20 : 3,792,493
21 : 3,815,142
3,815,143
3,818,491
3,845,491
22 : 3,836,980
32 : 3,795,007
33MC : 3,803,630
3,810,188
33ME : 3,786,510
33TP : 3,808,601
33WL : 3,845,492
33D : 3,786,512
33R : 3,790,952
3,795,008
3,803,629
3,806,948
3,838,428
33 : 3,786,511
34 : 3,825,935
35 : 3,803,631
3,815,144
3,843,955
44 : 3,805,270
49 : 3,787,878
3,848,257
3,852,769
61 : 3,838,430
62 : 3,786,513
3,821,747
3,840,878
3,855,599
74EB : 3,815,145
3,818,493
74ES : 3,786,514
3,792,494
3,792,495
3,793,638
3,795,010
3,797,021
3,810,189
3,810,193
3,816,839
3,816,840
3,831,178
3,833,911
3,836,981
3,840,879
3,852,770
3,855,600
74MC : 3,803,638
3,810,191
74MP : 3,787,875
3,803,634
3,810,190
3,823,405
3,825,936
74MT : 3,787,877
3,832,718
74SB : 3,803,635
74E : 3,786,515
3,798,657
3,803,636
3,826,915
3,827,056
3,846,801
3,846,802
3,852,771
74M : 3,793,639

CLASS 346—Con.

3,793,640
3,795,009
3,803,632
3,803,633
3,808,602
74P : 3,787,876
3,795,011
3,818,492
3,821,748
74S : 3,840,880
74.1 : 3,823,406
3,824,601
75 : Re.28,219
3,786,516
3,786,517
3,787,880
3,787,881
3,787,882
3,787,883
3,787,884
3,789,422
3,790,953
3,797,022
3,805,272
3,805,273
3,805,274
3,810,194
3,813,675
3,813,676
3,827,057
3,828,355
3,832,719
3,836,912
3,836,913
3,836,914
3,839,721
3,852,768
3,852,772
76L 3,803,637
76R : 3,787,886
3,789,423
3,795,012
3,813,677
3,831,179
3,838,431
79 : 3,810,192
82 : 3,793,641
84 : 3,800,301
86 : 3,827,058
95 : 3,789,424
3,846,803
101 : 3,810,195
3,812,495
104 : 3,836,915
107VP : 3,849,784
3,858,223
108 : 3,787,887
3,787,888
3,805,275
3,812,496
3,828,356
109 : 3,800,302
3,821,749
116 3,854,145
128 : 3,823,407
131 : 3,798,658
134 : 3,849,783
135 : 3,786,518
3,789,425
3,793,642
136 : 3,787,885
3,795,013
3,798,659
137 : 3,815,146
3,844,512
138 : 3,789,426
3,808,603
3,813,678
139A : 3,787,889
3,797,023
3,797,024
139B : 3,820,120
139C : 3,824,602
140 : 3,787,879
3,805,276
3,820,121
3,823,408
3,823,409
3,828,357
3,848,258
3,852,773
141 : 3,787,890
3,824,603
3,825,937
145 : 3,792,496

CLASS 350

1 : 3,801,179
3,815,968
2 : 3,825,315
3,850,502
3.5 : 3,782,802
3,782,804
3,784,276
3,785,712
3,788,726
3,790,245
3,794,412
3,796,476
3,797,907
3,799,642
3,799,643
3,802,758
3,806,221
3,807,828
3,807,829
3,809,453
3,810,687
3,813,139
3,815,969
3,819,248
3,820,869
3,822,087
3,825,316
3,825,317
3,826,555
3,826,556
3,829,193
3,832,026
3,832,027
3,833,281
3,834,785
3,834,786
3,834,787
3,836,224
3,837,725
3,837,726
3,838,903
3,838,904
3,841,729
3,843,225
3,847,465
3,851,948
3,854,791
5 : 3,841,730
6 : 3,784,277
3,785,713
3,814,494
3,817,593
3,836,225
3,843,226
3,846,007
3,856,377
7 : 3,782,803
3,787,107
3,790,246
3,790,247
3,797,908
3,799,644
3,801,180
3,802,759
3,804,485
3,806,222
3,811,748
3,813,140
3,814,495
3,829,192
3,847,466
10 : 3,784,278
3,790,248
3,846,008
14 : 3,822,926
15 : 3,785,714
16 : 3,848,960
17 : 3,826,557
18 : 3,804,486
3,851,949
33 : 3,820,870
3,843,227
36 : 3,788,727
46 : 3,797,909
55 : 3,785,715
3,811,749
3,827,778
63 : 3,848,961
65 : 3,796,477
3,850,504
70 : 3,817,594
75 : 3,814,496
76 : 3,829,194
81 : 3,794,404
3,827,777
83 : 3,791,713
3,840,284
84 : 3,809,454
85 : 3,796,478
86 : 3,826,559
3,848,962
87 : 3,799,645
3,833,282
3,833,283
3,846,009
90 : 3,826,558
3,848,963
91 : 3,790,249
3,857,626
96WG : 3,785,716
3,785,717
3,785,718
3,788,728
3,791,714
3,791,715
3,795,433
3,795,434
3,797,911
3,802,760
3,802,761
3,804,487
3,806,223
3,806,224
3,806,226
3,809,455
3,810,688
3,813,141
3,813,142
3,814,497
3,814,498
3,814,499
3,819,249
3,820,871
3,822,927
3,822,928
3,823,995
3,823,996
3,823,997
3,825,318
3,825,319
3,826,560
3,830,555
3,832,028
3,832,030
3,833,284
3,837,728
3,841,731
3,843,229
3,846,010
3,850,503
3,853,384
3,856,378
3,856,379
96B : 3,797,910
3,806,225
3,817,595
3,825,320
3,837,727
3,854,792
96R : 3,801,181
3,819,250
3,829,195
3,838,905
3,843,228
96T : 3,832,029
97 : 3,799,646
3,806,234
3,813,143
3,814,500
3,834,789
3,840,285
99 : 3,797,912
102 : 3,820,872
103 : 3,784,279
3,817,596
3,833,285
3,836,226
3,851,947
104 : 3,827,783
3,844,635
105 : 3,785,719
3,795,435
3,801,183
3,836,227
117 : 3,811,750
3,832,031
3,844,644
3,846,011
121 : 3,819,251
123 : 3,792,914
125 : 3,820,873
3,851,950
128 : 3,791,712
3,809,457
3,830,556
3,832,032
3,846,012
129 : 3,782,805
130 : 3,815,970
3,815,971
3,820,874
133 : 3,850,505
140 : 3,836,228
3,847,467
144 : 3,785,720
147 : 3,846,013
149 : 3,782,806
150 : 3,784,280
3,785,721
3,795,436
3,796,479
3,797,913
3,799,647
3,799,648
3,806,227
3,806,228
3,807,830
3,807,831
3,813,144
3,814,502
3,817,597
3,823,998
3,830,557
3,838,906
151 : 3,784,281
3,838,907
155 : 3,833,289
156 : 3,801,182
157 : 3,834,790
3,843,230
3,856,380
159 : Re.27,911
3,810,689
160LC 3,787,110
3,790,251
3,791,716
3,792,915
3,794,405
3,797,914
3,799,649
3,799,651
3,806,229
3,806,230
3,807,833
3,809,456
3,809,458
3,811,751
3,813,145
3,814,501
3,815,972
3,820,875
3,824,002
3,824,003
3,827,780
3,832,033
3,832,034
3,833,287
3,834,791
3,834,792
3,834,794
3,836,230
3,836,231
3,837,729
3,837,730
3,838,908
3,838,909
3,843,231
3,843,233
3,844,637
3,846,014
3,846,015
3,848,965
3,848,966
3,853,391
3,853,392
3,854,751
3,854,793
3,856,381
3,857,627
3,857,628
3,857,629
160P : 3,827,784
3,850,506
160R : Re.28,199
3,787,111
3,788,729
3,790,250
3,790,252
3,791,718
3,794,413
3,799,650
3,801,184
3,801,185
3,804,488
3,804,489
3,807,832
3,814,503
3,815,973
3,817,598
3,819,252
3,829,196
3,833,286
3,834,793
3,840,286
3,840,287
3,840,288
3,841,732
3,841,733
3,843,232
3,847,468
3,848,964
3,854,794
3,854,795
160 3,791,717
3,830,558
3,836,229
3,844,636
161 : 3,796,480
3,799,652
3,804,490
3,822,929
3,834,795
3,843,234
3,851,951
162SF : 3,794,406
3,802,762
162R : 3,794,408
3,822,930
163 : 3,792,916
164 : 3,799,653
3,804,491
3,809,459
3,811,752
3,829,197
3,853,386
3,854,796
166 3,799,654
3,841,734
167 : 3,807,834
3,814,504
171 : 3,794,407
3,844,638
173 : 3,802,763
3,824,004
174 3,802,764
3,836,232
3,840,289
3,848,974
175GN : 3,827,785
175NG : 3,811,753
175R : 3,784,282
176 : 3,838,910
179 : 3,788,730
3,837,731
181 : 3,844,639
183 : 3,790,254
3,817,599
3,853,387
184 : 3,784,283
3,788,731
3,790,255
3,796,481
3,804,492
3,820,876
3,840,290
3,848,967
3,848,968
3,848,969
186 3,784,284
3,817,600
3,827,786
187 3,784,285
3,817,601
3,834,796
3,840,291
3,841,735
3,850,507
3,851,952
188 3,833,288
189 3,811,754
3,827,798
3,832,035
3,848,970
194 3,794,409
204 3,826,561
205 3,843,235
211 3,797,915
214 3,797,916
3,804,493
3,806,231
3,814,505
3,817,602
3,830,559
3,832,037
3,833,290
3,841,736
3,844,640
3,850,509
3,854,797
3,856,385
3,856,386
215 3,802,765
3,822,931
3,825,321
3,851,953
216 3,823,999
3,848,971
217 : 3,815,974
218 : 3,795,437
3,804,494
3,817,603
220 3,784,286
3,788,732
3,799,655
3,807,835
3,819,253
3,827,781
3,829,198
221 3,807,836
222 3,799,656
223 : 3,838,911
3,848,972
226 : 3,784,287
3,854,798
232 : 3,817,604
235 : 3,837,732
236 : 3,825,322
3,832,038
238 : 3,830,560
243 : 3,822,088
245 : 3,824,000
247 : 3,799,657
3,847,469
250 : 3,797,917
252 : 3,787,108
254 : 3,809,460
255 : 3,782,807
3,815,975
3,819,254
3,825,323
3,827,779
266 : 3,836,233
3,836,234
267 : Re.28,211
269 : 3,797,918
270 : 3,797,919
272 : 3,814,506
3,837,733
276R : 3,857,630
278 : 3,840,292
280 : 3,815,976
3,836,235
282 : 3,810,690
285 : 3,794,410
3,801,186
3,813,146
3,814,507
3,827,787
3,838,912
3,840,293
3,856,382
286 : 3,807,837
3,815,977
3,819,255
3,826,562
3,833,291
3,850,510
287 : 3,788,733
3,790,256
3,848,973
288 : 3,792,917
3,802,766
3,810,691
3,841,737
3,843,236
289 : 3,788,734
3,799,658
3,811,755
3,820,877
3,825,324
3,830,561
3,857,631
293 : 3,841,738
294 : 3,790,257
3,790,258
3,802,767
3,817,605
3,825,325
3,827,059
295 : 3,827,782
3,832,039
298 : 3,804,495
299 : 3,814,508
301 : 3,782,808
3,801,187
302 : 3,784,288
3,787,109
3,788,735
3,794,411
3,809,461
3,809,462
3,827,788
3,843,237
3,846,016
3,856,383
3,857,632
303 : 3,797,920
3,806,232
3,826,563
305 : 3,824,001
307 : 3,806,233
308 : 3,829,199
310 : 3,817,606
3,832,040
3,836,236
3,843,238
3,854,799
3,854,800
3,856,384
311 : 3,815,978
314 : 3,843,239
317 : 3,820,878
319 : 3,782,809
3,836,237
320 : 3,785,722
3,841,739
321 : 3,784,289
3,799,659
3,814,509

CLASS 351

1 : 3,820,879
3,832,041
2 : 3,843,240
6 : 3,804,496
3,819,256
3,832,042
3,847,470
7 : 3,797,921
3,850,511
3,851,954
8 : 3,824,005
11 : 3,791,719
13 : 3,791,720
14 : 3,830,562
17 : 3,811,756
3,822,932
3,837,734
18 : 3,787,112
23 : 3,827,789
30 : 3,801,188
32 : 3,825,326
33 : 3,844,641
34 : 3,785,723
36 : 3,792,918
3,807,838
3,807,839
3,814,510
3,836,238
39 : 3,802,768
43 : 3,787,113
44 : 3,791,721
3,841,740
45, : 3,791,722
3,826,564
47 : 3,782,810
3,838,913
59 : 3,840,294
90 : 3,811,757
92 : 3,801,189
106 : 3,824,006
3,838,914
3,846,017
111 : 3,853,393
113 : 3,790,259
3,829,200
3,837,735
114 : 3,796,482
118 : 3,854,801
120 : 3,841,741
3,846,018
121 : 3,820,880
3,826,565
123 : 3,827,790
3,832,043
153 : 3,813,152
154 : 3,829,201
159 : 3,790,260
160 : 3,822,089
161 : 3,794,414
169 : 3,785,724
3,797,922

CLASS 352

5 : 3,801,190
3,820,881
3,848,975
3,856,387
12 : 3,801,191
3,813,153
3,826,566
3,834,797
3,837,736
14 : 3,801,192
3,832,044
3,848,977
3,850,512
17 : 3,782,811
3,804,497
3,848,976
25 : 3,832,045
3,850,513
27 : 3,795,440
29 : 3,806,243
3,825,327
3,843,241
30 : 3,848,978
31 : 3,787,114
38 : 3,815,979
40 : 3,854,802
3,856,388
43 : 3,802,769
51 : 3,809,463
60 : 3,825,328
3,851,955
62 : 3,829,202
69 : 3,827,791
3,832,046
72 : 3,782,812
3,790,261
3,791,723
3,792,919
3,801,193
3,807,840
3,811,758
3,819,257
3,854,803
73 : 3,836,239
74 : 3,809,464
3,817,607
75 : 3,807,841
77 : 3,833,292
78C : 3,817,608
78R : 3,785,726
3,799,660
3,804,498
3,807,842
3,809,465
3,829,203
3,844,642
3,844,643
3,848,979
3,854,804
78 : 3,785,725
79 : 3,811,759
81 : 3,848,980
84 : 3,790,262
3,834,788
85 : 3,795,438
87 : 3,817,609
3,836,240
90 : 3,815,980
91C : 3,851,956
91S : 3,815,981
3,820,883
3,858,230
91 : 3,784,290
3,790,263
3,791,724
3,792,920
3,801,194
3,814,511
3,815,982
3,841,742
92 : Re.27,989
3,794,416
104 : 3,834,798
109 : 3,806,244
3,832,047
121 : 3,854,805
123 : 3,787,115
3,791,622
3,797,923
3,822,934
3,851,957
124 : 3,815,983
3,829,204
3,837,737
3,857,633
129 : 3,791,725
3,817,610
3,856,389
130 : 3,806,237
3,806,245
3,824,007
3,829,205
3,830,563
3,830,564
3,832,048
3,850,514
3,851,958
3,854,806
3,856,390
131 : 3,820,882
132 : 3,843,242
137 : 3,785,727
3,826,567
141 : 3,787,116
3,799,661
3,807,843
3,815,984
3,825,329
3,840,295
155 : 3,817,611
157 : 3,807,844
3,811,760
3,825,330
3,848,981
160 : 3,829,206
163 : 3,819,258
166 : 3,791,726
3,811,761
3,822,935
3,832,036
169 : 3,784,291
3,802,770
3,804,499
3,809,466
3,813,154
3,838,915
170 : 3,784,292
171 : 3,782,813
3,804,500
172 : 3,796,483
173 : 3,804,501
3,804,502
174 : 3,790,264
3,810,692
177 : 3,851,959
178 : 3,814,512
180 : 3,788,736
181 : 3,806,246
184 : 3,794,415
3,853,394
191 : 3,830,565
194 : 3,797,924
198 : 3,825,331
3,841,743
208 : 3,784,293
209 : 3,843,243
235 : 3,795,439
242 : 3,782,814
243 : 3,792,921

CLASS 353

2 : 3,843,244
7 : 3,814,513
8 : 3,827,793
10 : 3,844,645
15 : 3,804,503
3,809,364
3,809,467
3,815,985
3,841,744
3,841,746
18 : 3,827,794
19 : 3,790,265
3,825,332
3,832,049
3,836,241
20 : 3,787,117
23 : 3,799,662
3,807,850
3,837,738
24 : 3,807,845
25 : 3,796,484
26 : 3,785,728
3,791,728
3,802,771
3,806,235
3,809,468
3,811,762
3,820,884
3,824,008
3,841,745
27 : 3,790,266
3,792,923
3,797,925
3,799,663
3,799,664
3,807,846
3,817,612
3,822,090
3,824,009
3,833,294
3,834,799
3,834,800
3,836,242
3,838,916
3,841,747
3,843,245
3,848,982
3,851,960
3,853,395
29 : 3,782,815
38 : 3,851,961
42 : 3,832,050
44 : Re.28,274
66 : 3,837,739
67 : 3,817,613
69 : 3,822,091
70 : 3,790,267
71 : 3,807,847
72 : 3,807,848
74 : 3,801,199
75 : 3,825,333
77 : 3,804,504
3,811,763
3,827,795
78 : 3,814,514
3,854,807
81 : 3,847,471
83 : 3,792,922
3,841,748
85 : 3,833,297
86 : 3,832,051
3,844,646
88 : 3,856,391
94 : 3,802,772
3,847,472
95 : 3,784,295
97 : 3,806,236
98 : 3,807,849
3,820,885
99 : 3,822,936
101 : 3,791,727
3,804,505
3,813,155
3,844,647
3,856,392
102 : 3,850,515
103 : 3,825,334
106 : 3,809,469
109 : 3,799,665
3,820,886
111 : 3,790,268
112 : 3,782,816
113 : 3,809,470
114 : 3,822,937
3,847,473
116 : 3,827,796
3,830,566
3,844,648
117 : 3,790,269
3,841,749
3,843,246
3,843,247
119 : 3,813,156
120 : 3,784,296
3,807,851
3,820,887
3,822,092
3,829,207
3,834,801
3,844,649
121 : 3,817,614
3,822,938
122 : 3,785,729
3,827,797
3,836,243
3,837,740
3,838,917
3,844,450
3,850,516

CLASS 354

1 : 3,810,196
3,828,358
3,838,432
3,840,881
3,848,983
4 : 3,836,916
3,848,520
5 : 3,824,604
3,827,062
3,836,917
3,836,918
3,854,808
6 : 3,792,482
3,800,303
7 : 3,792,483
3,820,123
9 : 3,810,197
12 : 3,810,198
3,810,199
3,820,127
3,850,517
13 : 3,821,753
14 : 3,852,775
15 : 3,820,122
3,827,063
3,828,359
21 : 3,805,277
3,810,200
3,832,721
23 : 3,810,201
3,810,202
3,820,124
3,829,886
3,846,805
24 : 3,810,203
3,813,679
3,815,148
3,820,126
3,821,754
3,821,755
3,829,865
3,833,912
3,839,722
3,852,774
25 : 3,798,660
3,820,129
3,827,064
3,829,866
3,836,919
27 : 3,836,920
28 : 3,812,497
3,829,867
29 : 3,810,204
3,812,498
3,832,722
3,838,433
3,842,423
30 : 3,842,587
31 : 3,792,484
3,812,499
3,836,921
3,842,424
3,846,806
3,852,776
3,855,601
32 : 3,812,500
3,820,128
3,821,750
3,836,923
3,843,248
33 : 3,805,278
3,810,205
3,821,756
3,823,410
3,823,411
3,836,924
3,840,882
34 : 3,820,130
37 : 3,839,723
38 : 3,820,131
3,848,984
40 : 3,849,785
41 : 3,810,206
3,848,985
42 : 3,810,207
3,816,841
3,818,494
3,824,605
3,833,913
3,834,039
3,846,807
3,858,224
43 : 3,792,485
3,805,279
3,805,280
44 : 3,798,661
3,812,501
3,813,680
3,840,296
45 : 3,829,868
3,831,181
46 : 3,858,225
49 : 3,792,647
3,852,777
50 : 3,824,606
3,824,607
3,824,608
3,829,869
3,829,870
51 : 3,798,662
3,798,663
3,798,664
3,800,304
3,800,683
3,810,226
3,812,502
3,820,125
3,821,757
3,821,758
3,827,060
3,827,065
3,827,066
3,827,067
3,831,180
3,832,052
3,832,723
3,836,922
3,842,425
3,848,986
3,849,786
3,852,778
3,852,779
3,855,603
53 : 3,818,495
3,820,132
58 : 3,800,684
60 : 3,792,648
3,800,305
3,810,208
3,812,503
3,812,504
3,820,133
3,843,249
3,855,604
3,858,226
62 : 3,812,505
63 : 3,827,068
3,832,724
64 : 3,821,759
3,827,069
3,831,182
3,832,720
3,832,725
3,838,434
75 : 3,818,496
3,836,925
76 : 3,792,486
3,821,760
3,836,926
3,850,518
77 : 3,797,025
78 : 3,800,306
79 : 3,798,665
3,798,666
80 : 3,810,209
3,812,506
3,836,927
81 : Re.28,162
3,805,281
3,820,134
3,820,135
3,820,136
83 : 3,798,667
3,821,761
85 : 3,797,026
86 : 3,810,210
3,810,211
3,820,137
3,829,871
3,846,808
3,852,780
3,852,781
3,854,809
88 : 3,796,485
3,821,762
89 : 3,818,497
3,828,360
94 : 3,821,763
95 : 3,846,809
100 : 3,823,412
3,836,928
102 : 3,824,609
104 : 3,812,507
105 : 3,827,070
106 : 3,812,508
108 : 3,843,956
109 : 3,831,183
3,838,435
110 : 3,852,782
112 : 3,800,307
115 : 3,810,213
117 : 3,846,810
126 : 3,821,764
3,827,071
128 : 3,810,212
3,821,765
132 : 3,821,766
135 : 3,840,297
3,842,427
139 : 3,824,610
142 : 3,800,308
3,820,138
3,854,810
144 : 3,805,282
145 : 3,842,428
3,846,811
3,846,812
3,852,790
3,858,227
148 : 3,810,214
3,810,215
149 : 3,798,668
150 : 3,818,498
152 : 3,800,309
3,820,139
3,821,767
3,852,791
153 : 3,854,811
155 : 3,836,931
3,840,298
156 : 3,810,216
3,829,872
3,829,873
3,849,787
159 : 3,836,932
160 : 3,825,938
168 : 3,847,474
171 : 3,800,310
3,816,842
3,820,140
3,820,141
173 : 3,813,681
3,853,396
3,854,142
174 : 3,798,669
3,800,311
3,852,783
187 : 3,832,726
3,836,933
3,842,430
188 : 3,833,914
192 : 3,792,649
195 : 3,798,670
3,812,509
3,827,061
196 : 3,832,727
197 : 3,836,934
198 : 3,792,650
3,839,724
199 : 3,839,725
202 : 3,824,611
3,840,883
203 : 3,797,027
3,813,682
3,815,147
204 : 3,810,217
3,810,218
3,829,874
3,840,884
206 : 3,810,219
3,820,142
3,820,143
3,829,875
3,852,784
209 : 3,829,876
210 : 3,832,728
212 : 3,810,220
3,848,987
213 : 3,825,939
3,832,729

CLASS 354—Con.

3,836,691
3,845,493
3,846,813
3,852,792
219 : 3,810,221
3,821,768
223 : 3,815,149
225 : 3,800,655
226 : 3,798,671
3,810,222
3,846,814
3,849,788
234 : 3,804,506
3,820,144
3,836,982
3,846,815
3,847,475
235 : 3,797,028
3,797,029
3,812,510
3,821,769
238 : 3,818,499
239 : 3,852,785
240 : 3,831,184
241 : 3,825,940
246 : 3,829,877
3,829,878
3,834,802
3,854,144
250 : 3,810,223
3,810,224
3,816,843
3,820,145
3,842,429
251 : 3,840,885
252 : 3,810,225
3,847,476
3,852,786
253 : 3,810,227
258 : 3,810,228
3,812,511
3,812,512
3,833,915
3,836,983
3,856,393
259 : 3,838,436
263 : 3,812,513
265 : 3,854,143
266 : 3,824,612
3,825,941
267 : 3,825,942
270 : 3,838,437
275 : 3,836,984
3,852,787
3,856,394
278 : 3,827,072
281 : 3,810,229
3,824,613
287 : 3,836,985
3,842,431
288 : 3,820,146
3,820,147
292 : 3,805,283
3,813,683
3,821,770
3,824,614
293 : 3,800,312
3,821,771
3,833,916
3,836,986
3,852,788
3,855,602
3,858,228
295 : 3,820,148
299 : 3,792,487
3,832,730
3,839,726
3,856,395
300 : 3,792,488
3,836,987
304 : 3,829,879
3,832,731
307 : 3,846,816
310 : 3,833,917
312 : 3,847,477
3,854,812
317 : 3,812,514
3,820,149
319 : 3,812,515
3,846,817
321 : 3,833,918
324 : 3,846,818
3,852,793
328 : 3,816,844
331 : 3,824,615
3,825,943
3,858,229
335 : Re.28,247
339 : 3,824,616
3,852,789
340 : 3,792,651
341 : 3,813,684
344 : 3,792,489
354 : 3,823,413

CLASS 355

1 : 3,815,986
3,825,335
3,825,336
3,834,803
3DD : 3,791,730
3,814,515
3,814,516
3,817,616
3,834,806
3,843,250
3P : 3,809,471
3,811,764
3,840,299
3,844,651
3,857,549
3R : 3,788,737
3,791,729
3,791,731
3,795,441
3,795,442
3,799,666
3,804,509
3,806,238
3,809,472
3,809,475
3,811,765
3,814,517
3,815,987
3,815,988
3,817,615
3,818,391
3,820,888
3,820,889
3,822,093
3,824,010
3,824,012
3,826,570
3,827,799
3,827,800
3,827,803
3,830,589
3,832,053
3,832,055
3,834,804
3,834,807
3,834,808
3,834,809
3,834,810
3,837,741
3,838,918
3,841,750
3,846,019
3,846,020
3,848,204
3,848,988
3,850,519
3,851,962
3,853,397
3 : 3,784,294
3,784,297
3,784,299
3,784,300
3,792,924
3,794,417
3,794,418
3,796,490
3,797,926
3,797,927
3,797,928
3,797,929
3,799,667
3,801,195
3,801,196
3,804,507
3,804,508
3,811,766
3,819,259
3,819,260
3,824,011
3,826,568
3,829,208
3,844,652
3,847,478
4 : 3,795,917
3,797,930
3,799,668
3,801,197
3,810,693
3,825,337
3,836,244
3,838,919
3,838,920
3,841,751
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3,848,989
3,848,990
5 : 3,820,890
7 : 3,784,301
3,792,913
3,807,852
8 : 3,806,239
3,832,057
3,834,805
3,836,245
3,841,753
3,844,653
9 : 3,809,473
10 : 3,782,818
3,784,302
3,795,443
3,804,510
3,815,989
3,820,891
3,851,964
3,854,813
3,856,396
11 : 3,809,474
13 : 3,797,931
3,806,240
3,806,241
3,815,990
3,820,892
3,843,251
3,850,520
14 : 3,790,270
3,790,271
3,791,732
3,806,242
3,813,157
3,819,261
3,820,893
3,826,569
3,829,209
3,830,590
3,847,479
3,848,991
15 : 3,792,925
3,807,853
3,819,262
3,827,801
3,838,921
3,838,922
3,847,480
3,848,992
3,848,993
3,848,994
3,850,521
3,851,965
3,854,814
16 : 3,785,730
3,790,273
3,796,486
3,796,488
3,807,854
3,843,252
3,846,021
17 : 3,788,738
3,788,739
3,799,669
3,804,511
3,819,263
3,833,293
3,841,754
3,851,966
18 : 3,797,932
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3,810,694
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3,838,923
3,857,634
22 : 3,785,731
24 : 3,844,654
25 : 3,804,512
26 : 3,848,995
27 : 3,811,767
3,822,094
29 : 3,792,926
3,807,855
3,811,768
3,843,253
32 : 3,801,198
3,833,295
3,836,246
35 : 3,797,933
3,829,210
3,832,054
36 : 3,836,247
38 : 3,813,158
39 : 3,791,733
40 : 3,801,201
41 : 3,784,812
3,827,802
43 : 3,802,773
3,819,264
3,844,655
3,848,996
3,853,398
44 : 3,813,164
45 : 3,782,820
3,785,732
3,794,421
3,811,769
3,856,397
46 : 3,826,571
3,834,812
48 : Re.28,255
50 : 3,784,303
3,825,338
3,834,813
3,836,248
51 : 3,788,740
3,790,272
3,819,265
3,825,339
3,833,296
3,834,814
3,836,249
52 : 3,797,934
53 : 3,797,935
3,813,159
3,840,300
3,844,656
3,846,022
54 : Re.28,046
3,782,819
3,796,489
3,837,742
3,850,522
55 : 3,790,274
56 : 3,832,058
3,843,254
60 : 3,837,743
63 : 3,856,398
64 : Re.27,976
3,819,266
3,853,399
65 : Re.28,016
3,836,250
66 : 3,815,991
67 : 3,784,304
3,791,734
3,794,422
3,804,513
3,807,856
3,811,770
3,824,013
3,854,815
68 : 3,790,275
3,795,444
3,795,445
3,807,857
3,843,255
69 : 3,796,491
3,815,992
70 : 3,782,821
3,836,251
3,850,523
71 : 3,813,160
3,817,617
3,830,591
3,848,997
3,854,816
73 : 3,830,592
74 : 3,829,211
75 : 3,794,423
3,804,514
3,807,861
3,813,161
3,814,518
3,824,014
3,829,212
77 : 3,785,733
3,796,487
3,851,967
78 : 3,794,420
3,795,446
3,815,993
79 : 3,829,213
83 : 3,782,817
3,829,214
84 : 3,854,817
85 : 3,813,162
86 : 3,820,894
89 : 3,843,256
91 : 3,794,419
3,834,815
93 : 3,826,572
100 : 3,811,771
3,817,618
3,836,252
3,848,998
101 : 3,804,515
103 : 3,814,519
3,853,400
106 : 3,853,401
109 : 3,784,298
3,813,163
111 : 3,811,772
113 : 3,809,476
3,829,215
125 : 3,833,298
132 : 3,811,773
3,822,939
3,844,657
3,851,968
3,851,969
3,857,635
133 : 3,804,516
3,826,573

CLASS 356

1 : 3,807,858
3,817,619
3,817,620
3,817,631
3,856,399
2 : 3,792,927
3,820,895
3 : 3,784,305
4 : 3,788,741
3,791,735
3,792,928
3,796,492
3,802,774
3,802,775
3,815,994
3,844,658
3,848,999
5 : 3,787,118
3,788,742
3,790,276
3,809,477
3,811,774
3,813,165
3,825,340
3,830,567
3,832,056
3,853,402
3,856,402
13 : 3,833,300
17 : 3,817,621
21 : 3,782,822
3,819,267
3,846,023
23 : 3,784,306
3,806,247
27 : 3,791,736
28 : 3,788,743
3,790,278
3,795,447
3,795,448
3,799,671
3,804,517
3,804,518
3,813,166
3,819,268
3,820,896
3,822,940
3,824,015
3,825,341
3,830,568
3,832,059
3,833,299
3,834,816
3,838,924
3,841,755
3,856,400
3,856,401
3,856,403
30 : 3,794,424
32 : 3,844,659
34 : 3,847,481
35 : 3,811,775
36 : 3,785,734
3,788,752
3,819,269
3,829,216
3,832,060
3,856,404
37 : 3,806,248
3,850,524
39 : 3,785,735
3,788,744
3,817,632
3,819,270
3,819,271
3,822,095
3,827,804
3,830,569
40 : 3,847,482
41 : 3,799,672
3,802,776
3,825,342
3,847,483
45 : 3,795,918
3,806,249
3,849,000
46 : 3,856,405
51 : 3,784,307
3,794,425
3,811,776
3,851,970
70 : 3,790,279
3,829,217
3,836,253
71 : 3,785,736
3,790,280
3,797,936
3,804,519
3,807,859
3,809,478
3,814,520
3,851,971
3,853,403
72 : 3,790,281
3,804,520
3,807,860
3,841,756
3,851,972
73 : 3,787,119
3,810,695
3,811,777
3,817,622
3,827,805
3,850,525
74 : 3,813,167
3,829,218
3,836,254
75 : 3,802,777
3,807,862
3,820,897
3,853,404
79 : 3,791,737
80 : 3,846,024
82 : 3,820,898
83 : 3,834,817
85 : 3,782,823
3,782,828
3,787,120
3,801,202
3,809,479
3,811,778
3,824,016
3,825,344
3,825,345
3,827,675
3,836,255
3,841,757
3,843,257
3,854,818
86 : 3,790,282
3,815,995
87 : 3,806,250
3,807,863
88 : 3,832,061
3,843,258
89 : 3,790,283
93 : Re.28,216
3,787,121
3,810,696
3,837,744
97 : 3,813,168
3,817,633
3,820,901
3,832,062
3,843,259
98 : 3,794,426
3,849,001
100 : 3,822,941
102 : 3,797,937
3,807,864
3,834,818
103 : 3,782,824
3,787,122
3,787,123
3,807,865
3,809,480
3,810,697
3,817,623
3,826,574
3,849,002
104 : 3,788,745
106LR : 3,791,738
3,807,866
3,826,575
3,841,758
3,846,025
3,851,973
3,854,819
106R : 3,791,739
3,796,494
3,822,942
3,857,636
106S : Re.27,947
3,809,481
3,856,406
106 : 3,782,825
3,788,746
3,790,284
3,796,493
3,815,996
3,820,902
3,825,346
3,844,660
107 : 3,825,347
3,825,348
3,825,349
3,829,219
108 : 3,804,532
3,824,017
109 : 3,796,495
3,797,938
3,799,673
3,804,521
3,833,301
3,836,256
3,840,301
3,843,260
3,849,003

CLASS 356—Con.

3,850,526
110 : 3,782,826
3,832,063
111 : 3,785,737
3,797,939
3,806,251
3,836,257
3,843,261
112 : 3,824,018
114 : 3,804,522
3,807,867
3,815,997
3,817,634
3,833,302
3,856,408
115 : 3,790,285
117 : 3,801,204
118 : 3,790,286
3,807,868
120 : 3,782,827
3,790,287
3,794,427
3,815,998
3,857,637
121 : 3,788,747
3,791,740
3,830,570
3,841,759
3,843,262
123 : 3,830,571
3,856,407
124 : Re.28,245
3,794,429
3,804,523
3,810,698
3,820,899
3,841,760
127 : 3,782,829
3,813,169
3,832,066
128 : 3,784,308
129 : 3,847,484
3,850,527
133 : 3,850,528
134 : 3,797,940
138 : 3,782,830
3,785,738
3,796,496
3,799,674
3,801,205
3,804,524
3,813,170
3,815,999
3,817,624
3,819,272
3,820,903
3,822,943
3,825,350
3,827,806
3,836,258
3,854,820
3,856,409
141 : 3,788,748
3,802,778
3,817,625
3,827,807
145 : 3,824,019
149 : 3,807,869
151 : 3,801,203
152 : 3,782,831
3,790,277
3,796,497
3,799,675
3,799,676
3,802,779
3,802,780
3,804,525
3,813,171
3,816,000
3,819,273
3,822,944
3,824,020
3,836,259
3,836,260
3,846,026
3,853,405
3,854,821
153 : 3,782,832
3,810,699
3,843,263
3,851,974
3,857,638
155 : 3,804,526
156 : 3,784,309
3,794,428
3,799,677
3,806,252
3,814,521
3,825,343
3,830,572
3,834,819
3,854,822
3,857,639

157 : 3,804,527
3,806,253
158 : 3,782,833
159 : 3,822,945
160 : 3,795,449
3,822,946
3,829,220
161 : 3,807,870
162 : 3,857,640
163 : 3,791,741
3,832,064
164 : 3,822,096
3,826,576
3,834,820
165 : 3,804,528
167 : 3,782,834
3,804,529
3,816,001
3,840,302
3,847,485
3,853,406
3,856,410
3,856,411
3,856,412
168 : 3,817,626
169 : 3,791,742
3,796,498
3,799,678
3,802,781
3,806,254
3,816,002
3,816,003
3,833,303
3,854,823
170 : 3,804,530
3,819,274
171 : 3,806,255
3,817,635
172 : 3,811,779
173 : 3,807,871
3,832,068
175 : 3,797,941
3,819,275
3,856,413
176 : 3,804,531
180 : 3,802,782
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3,817,627
181 : 3,784,310
3,797,942
3,807,872
3,832,067
3,834,821
184 : 3,819,276
3,833,304
3,833,864
3,844,661
186 : 3,806,256
187 : 3,791,743
188 : 3,807,873
3,811,781
3,846,027
189 : 3,853,407
195 : 3,790,290
3,802,783
197 : 3,792,929
3,804,533
3,807,874
3,814,522
198 : 3,851,975
199 : 3,827,808
3,843,264
3,853,408
200 : 3,797,943
3,799,679
3,820,900
3,824,021
3,825,351
3,827,809
3,834,822
3,836,261
3,840,303
3,841,761
3,849,004
3,856,414
201 : 3,791,744
3,796,499
3,802,784
3,806,257
3,807,875
3,807,876
3,811,782
3,826,577
3,827,810
3,829,221
3,833,305
3,837,745
3,837,746
3,840,304
3,843,265
3,849,005
3,853,409
202 : 3,814,523
203 : Re.28,062
3,829,222

3,841,762
204 : 3,819,277
205 : 3,787,124
3,790,289
3,807,877
3,809,482
3,833,306
3,843,269
3,847,486
3,856,415
206 : 3,807,878
3,822,097
3,851,976
207 : 3,799,670
3,816,004
3,838,925
3,841,763
3,843,266
3,847,487
3,850,529
3,857,641
208 : 3,819,278
3,838,926
209 : 3,782,836
3,792,930
3,822,098
3,832,070
3,849,006
3,850,508
210 : 3,817,628
3,832,065
216 : 3,782,835
217 : 3,804,535
218 : 3,846,028
219 : 3,856,416
223 : 3,799,681
225 : 3,799,680
3,802,785
3,813,172
3,827,811
3,843,267
226 : 3,790,288
3,794,430
3,806,258
3,807,879
3,825,352
3,836,262
3,840,305
3,850,530
229 : 3,856,417
233 : 3,856,418
237 : 3,795,452
3,796,500
3,797,944
3,799,682
3,804,534
3,826,578
239 : 3,788,749
3,788,750
3,813,173
240 : 3,827,812
241 : 3,813,174
3,841,764
244 : 3,791,745
3,806,259
3,817,629
3,817,630
3,819,279
246 : 3,788,751
3,795,450
3,795,451
3,799,683
3,802,786
3,822,947
3,829,223
3,841,765
3,843,268
3,844,662
247 : 3,802,787
3,826,579
249 : 3,819,280
250 : 3,838,927
251 : 3,816,005
3,836,263
256 : 3,794,431
3,841,766

CLASS 357

2 : 3,820,150
3 : 3,836,988
3,836,989
3,852,794
5 : 3,816,845
3,848,259
3,852,795
6 : 3,831,185
3,831,186
3,836,990
13 : 3,820,151
3,855,605
14 : 3,840,306
15 : 3,821,772
3,829,880
3,836,991

3,849,789
3,855,612
3,858,231
16 : 3,812,516
3,821,773
3,852,796
17 : 3,816,847
3,821,774
3,821,775
3,849,707
3,855,606
18 : 3,849,790
3,855,607
19 : 3,832,732
3,852,797
3,852,798
22 : 3,814,995
3,828,230
3,840,886
3,855,608
3,855,609
3,855,613
23 : 3,812,517
3,814,992
3,821,776
3,823,352
3,825,945
3,825,946
3,829,743
3,829,881
3,829,882
3,829,883
3,836,992
3,845,495
3,846,822
3,852,799
3,855,610
24 : 3,829,884
3,829,885
3,838,438
3,852,800
3,852,801
3,858,232
27 : 3,823,354
3,836,993
3,852,802
29 : 3,821,616
30 : 3,812,518
3,814,993
3,814,996
3,821,777
3,821,778
3,825,807
3,828,231
3,838,439
3,840,887
3,845,494
3,845,496
3,858,233
31 : 3,829,887
3,846,820
34 : 3,821,779
3,858,234
35 : 3,846,821
3,858,235
36 : 3,821,780
38 : 3,812,519
3,831,187
3,836,994
3,855,611
3,858,236
39 : 3,827,073
40 : 3,823,353
41 : 3,812,520
3,829,888
42 : 3,840,888
43 : 3,814,994
3,838,440
44 : 3,821,781
46 : 3,836,995
3,836,996
3,836,997
48 : 3,812,521
49 : 3,818,289
3,829,889
3,838,441
3,858,237
53 : 3,836,998
54 : 3,838,442
55 : 3,821,782
58 : 3,814,997
60 : 3,821,783
63 : 3,821,784
3,836,999
3,858,238
65 : 3,837,000
3,837,001
67 : 3,821,785
3,839,460
3,843,911
68 : 3,825,353
71 : 3,833,919
3,839,127
3,848,260
3,848,261

72 : 3,837,002
3,849,791
74 : 3,820,152
3,846,823
79 : 3,858,096
80 : 3,828,228
3,828,229
3,846,824
81 : 3,820,153
3,840,889
3,846,825
82 : 3,852,803
3,852,804
3,852,805
3,852,806
84 : 3,838,443
89 : 3,828,232
91 : 3,829,890

CLASS 358

1 : 3,812,522
2 : 3,813,685
3,858,239
4 : 3,812,523
3,821,786
3,821,787
3,837,003
3,845,237
8 : 3,820,154
3,845,497
3,852,808
9 : 3,852,520
10 : 3,820,155
3,820,156
3,850,412
11 : 3,837,004
3,845,498
12 : 3,838,444
3,842,196
13 : 3,858,240
15 : 3,827,074
19 : 3,821,788
21 : 3,843,957
23 : 3,840,697
27 : 3,813,686
3,821,789
3,836,708
3,849,593
28 : 3,812,524
3,816,846
3,821,790
3,839,597
3,852,807
29 : 3,821,791
3,838,208
30 : 3,820,157
31 : 3,836,707
35 : 3,821,792
36 : 3,835,243
37 : 3,849,792
38 : 3,812,525
40 : 3,843,958
41 : 3,827,075
42 : 3,812,526
3,821,793
45 : 3,840,696
3,843,836
46 : 3,840,307
47 : 3,812,527
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3,821,794
3,821,795
3,846,579
49 : 3,812,528
54 : 3,833,756
3,836,706
58 : 3,827,076
59 : 3,843,959
61 : 3,840,695
3,843,960
65 : 3,821,796
67 : 3,826,867
3,851,093
74 : 3,855,614
75 : 3,842,195
76 : 3,848,856
81 : 3,816,849
3,843,961
3,846,826
3,849,793

CLASS 360

2 : 3,818,500
3,831,188
4 : 3,832,733
5 : 3,812,530
8 : 3,806,666
3,813,687
3,831,189
12 : 3,798,672
3,825,947
3,831,190
3,843,963

15 : 3,801,750
3,805,284
16 : Re.28,290
3,824,617
3,825,948
3,827,077
17 : 3,813,688
3,843,964
3,849,794
18 : 3,838,445
19 : 3,838,446
3,846,819
22 : 3,824,618
3,831,191
24 : 3,821,797
25 : 3,812,529
3,828,361
3,843,573
26 : 3,812,531
3,838,447
3,839,728
3,846,827
3,851,335
27 : 3,831,192
3,839,729
29 : 3,797,038
3,805,285
30 : 3,855,615
32 : 3,840,890
3,855,617
33 : 3,829,891
3,833,920
35 : Re.28,231
36 : 3,824,619
38 : 3,824,620
39 : 3,801,969
40 : 3,801,968
3,810,231
3,818,501
3,840,891
3,852,809
3,855,616
41 : 3,815,108
42 : 3,795,903
3,810,232
3,810,233
3,831,193
43 : 3,794,987
45 : 3,827,078
3,828,362
3,831,194
3,838,448
46 : 3,846,829
50 : Re.28,265
51 : 3,805,286
3,810,234
3,810,235
3,819,281
3,821,798
3,831,195
3,843,965
3,852,810
3,852,811
52 : 3,797,030
3,831,196
3,838,449
53 : 3,810,236
3,840,892
55 : 3,805,293
3,816,850
56 : 3,845,499
3,846,830
59 : 3,838,450
60 : 3,821,799
3,828,363
3,848,262
62 : 3,792,490
3,805,287
3,810,135
3,821,800
64 : 3,823,414
3,838,451
66 : 3,798,673
3,838,452
3,852,812
3,852,813
69 : 3,800,313
3,855,618
70 : 3,821,467
3,821,801
3,838,453
71 : 3,792,491
3,831,197
3,838,454
3,839,730
72 : 3,797,037
3,812,532
3,821,802
3,839,731
3,852,814
73 : 3,821,803
3,829,892
3,829,893
3,849,795
3,855,619

CLASS 360—Con.

74	3,800,316
	3,813,689
	3,843,966
	3,846,831
75	3,852,815
77	3,812,533
	3,818,502
	3,821,804
	3,840,893
	3,845,500
78	3,800,317
	3,824,621
	3,838,455
	3,838,456
	3,838,457
	3,839,732
79	3,827,079
80	3,827,080
	3,839,733
83	3,848,263
84	3,800,318
	3,840,894
	3,840,895
85	Re.28,215
	3,797,036
	3,800,314
	3,818,503
	3,821,805
	3,825,944
	3,831,198
	3,833,921
	3,845,501
	3,846,832
	3,849,796
86	3,845,502
	3,852,816
88	3,797,034
	3,800,315
	3,810,238
	3,840,896
	3,852,817
90	3,813,690
	3,813,691
91	3,805,288
	3,825,949
92	3,800,319
	3,807,741
	3,810,239
	3,811,685
	3,816,851
	3,821,806
	3,833,224
	3,836,154
	3,848,264
	3,852,818
	3,852,819
93	3,800,320
	3,805,289
	3,817,539
	3,821,807
	3,838,458
	3,846,834
	3,849,797
94	3,800,321
	3,820,796
	3,821,808
	3,831,199
	3,849,798
95	3,821,809
96	Re.28,092
	3,800,322
	3,800,323
	3,800,324
	3,810,237
	3,810,240
	3,810,241
	3,810,242
	3,818,504
	3,820,158
	3,821,810
	3,823,945
	3,832,734
	3,838,459
	3,849,799
97	3,815,150
	3,849,800
98	3,797,033
	3,800,325
	3,800,326
	3,810,243
	3,812,534
	3,821,811
	3,843,967
	3,846,835
	3,846,836
99	3,838,460
	3,838,461
	3,838,462
	3,840,897
	3,846,837
	3,852,820
101	3,818,505
	3,821,812
	3,855,620
102	3,823,415
	3,839,734
	3,855,621
103	3,792,492
	3,805,290
	3,812,535
	3,821,813
	3,855,622
	3,855,623
	3,855,624
	3,855,625
104	3,855,626
105	3,800,327
	3,827,081
	3,833,922
	3,842,432
	3,842,433
	3,855,627
106	3,809,827
	3,820,159
	3,820,160
	3,821,814
	3,827,082
	3,833,923
	3,839,735
	3,839,737
	3,846,838
	3,855,628
107	3,833,924
108	3,846,839
109	3,794,769
	3,825,950
	3,833,925
110	3,821,815
111	3,829,894
113	3,813,692
	3,814,863
	3,840,898
	3,855,629
	3,855,630
114	3,815,151
115	3,845,503
118	3,810,244
	3,846,840
119	3,797,032
	3,813,693
120	3,805,291
121	3,797,031
	3,824,622
	3,827,083
	3,829,895
	3,843,968
	3,846,841
122	3,812,536
	3,823,416
124	3,824,623
125	3,829,896
126	3,846,842
127	3,810,245
128	3,810,230
	3,838,463
129	3,806,902
130	3,818,506
132	3,812,537
	3,826,489
	3,839,736
	3,846,828
	3,848,265
133	3,825,951
	3,829,897
134	3,810,246
	3,812,538
135	3,797,035
	3,805,292
	3,833,926
	3,846,843
137	3,800,328
	3,821,816
	3,829,898
	3,838,464
	3,838,465

CLASS 401

1	3,853,410
5	3,856,419
6	3,820,904
	3,824,022
7	3,806,260
9	3,811,783
25	3,837,747
29	3,801,206
30	3,816,006
	3,837,748
33	3,797,945
42	3,806,261
45	3,807,880
48	3,853,411
52	3,785,739
56	3,806,262
57	3,790,291
	3,814,524
58	3,804,536
59	3,810,700
65	3,813,175
	3,836,264
	3,850,531
	3,854,824
78	3,806,263
	3,817,636
80	3,836,265
94	3,813,176
	3,854,825
96	3,846,029
105	3,819,282
106	3,796,501
	3,819,283
109	3,792,931
	3,856,420
110	3,810,701
116	3,797,946
119	3,825,354
122	3,817,637
123	3,809,483
130	3,829,224
	3,837,749
132	3,826,580
134	3,788,753
135	3,788,754
137	3,784,311
139	3,810,702
140	3,820,905
146	3,816,007
	3,822,948
148	3,792,932
151	3,819,284
	3,827,813
157	3,816,008
175	3,807,881
183	3,853,412
185	3,809,484
188	3,854,826
190	3,804,537
	3,814,525
	3,819,285
193	3,824,024
	3,830,573
194	3,802,788
195	3,830,574
	3,833,307
197	3,826,581
198	3,834,823
199	3,814,526
201	3,791,746
209	3,804,538
216	3,837,750
217	3,822,949
219	3,850,532
239	3,817,638
256	3,806,264
257	3,807,882
258	Re.28,123
	3,824,023
259	3,830,575
	3,836,266
260	3,832,071
262	3,794,432
265	3,804,539
	3,804,540
281	3,782,837
289	3,832,069
290	3,837,751
292	3,830,576
	3,843,270

CLASS 402

3	3,807,883
	3,814,527
4	3,826,582
8	3,791,747
13	3,834,824
14	3,830,578
15	3,822,950
17	3,829,225
29	3,785,740
31	3,809,485
47	3,822,099
56	3,833,308
61	3,841,767

CLASS 403

2	3,811,784
	3,820,906
	3,837,752
	3,846,030
3	3,795,453
	3,841,768
13	3,787,125
16	3,851,977
17	3,836,267
19	3,792,933
23	3,797,947
24	3,830,579
27	3,791,748
	3,813,177
	3,813,178
	3,820,907
	3,849,007
28	3,846,031
29	3,854,827
31	3,819,286
32	3,782,838
33	3,837,753
43	3,782,839
45	3,851,978
46	3,801,207
	3,806,265
	3,832,072
49	3,807,884
57	3,857,642
58	3,850,533
63	3,857,643
71	3,853,414
76	3,851,979
79	3,847,488
90	3,841,769
93	3,811,715
95	3,801,208
100	3,854,828
104	3,787,126
	3,825,355
	3,843,271
	3,849,008
106	3,796,502
	3,841,770
108	3,816,009
110	3,847,489
113	3,827,735
118	3,856,421
121	3,832,073
122	3,817,639
	3,825,356
	3,830,580
	3,833,309
	3,856,422
124	3,790,195
132	3,843,272
133	3,787,127
	3,820,908
	3,849,009
134	3,822,100
135	3,787,128
	3,787,129
	3,802,789
138	3,817,640
	3,849,010
140	3,846,032
	3,847,490
	3,856,423
157	3,816,010
	3,844,663
161	3,825,357
162	3,854,829
163	3,832,074
	3,841,771
165	3,827,820
	3,836,268
	3,849,011
171	3,792,882
	3,844,664
172	3,851,980
187	3,816,011
188	3,791,749
	3,825,358
	3,849,012
190	3,850,534
192	3,790,232
	3,825,359
196	3,857,644
197	3,836,269
204	3,804,541
	3,811,716
205	3,787,130
	3,820,909
206	3,857,645
209	3,847,491
210	3,795,952
211	3,819,287
217	3,837,754
218	3,836,270
220	3,846,033
224	3,841,772
	3,847,492
	3,851,982
225	3,801,209
227	3,856,424
234	3,787,131
237	3,851,981
242	3,806,266
245	3,797,948
247	3,819,288
252	3,854,830
	3,857,646
255	3,811,785
256	3,814,528
	3,817,641
259	3,819,289
261	3,799,684
264	3,804,542
267	3,844,665
274	3,837,755
288	3,796,504
290	3,787,132
292	3,854,831
294	3,825,360
295	3,822,101
	3,829,226
297	3,791,750
298	3,799,685
300	3,811,786
301	3,827,814
305	3,850,535
311	3,791,751
312	3,851,983
316	3,822,951
318	3,801,210
	3,853,413
322	3,827,816
	3,851,984
	3,853,415
	3,853,416
324	3,810,703
328	3,832,075
340	3,830,581
341	3,841,773
343	3,822,952
344	3,807,885
345	3,847,494
347	3,849,013
348	3,813,179
349	3,854,832
350	3,850,538
351	3,790,292
	3,846,034
352	3,792,880
353	3,796,503
355	3,797,949
	3,836,271
	3,844,666
356	3,822,953
358	3,841,774
359	3,832,076
	3,836,272
361	3,782,840
362	3,806,267
	3,851,985
365	3,838,929
368	3,816,013
369	3,816,012
370	3,797,950
	3,847,493
	3,847,495
	3,849,014
	3,849,015
372	3,838,928
373	3,782,841
	3,851,986
374	3,782,842
	3,809,486
	3,834,826
	3,851,987
377	3,829,227
	3,836,273
	3,854,833
378	3,830,577
	3,834,825
379	3,832,077
384	3,787,133
385	3,810,704
	3,817,642
386	3,854,834
388	3,819,290
393	3,814,529
397	3,827,815
401	3,836,274
408	3,787,134

CLASS 404

1	3,788,755
	3,794,433
	3,810,705
	3,810,706
	3,847,496
	3,853,418
2	3,791,752
4	3,788,756
6	3,820,910
7	3,822,954
9	3,782,843
10	3,799,686
	3,847,497
11	3,820,911
	3,830,582
	3,841,775
	3,850,536
13	3,836,275
15	3,790,293
	3,809,487
16	3,844,667
17	3,850,537
19	3,797,951
28	3,804,543
33	3,827,818
35	3,784,312
	3,820,912
	3,840,308
41	3,841,776
44	3,832,078
48	3,782,846
	3,813,180
	3,824,025
	3,838,930
50	3,851,989
51	3,784,313
	3,785,741
52	3,797,952
56	3,788,758
67	3,810,707
	3,814,530
	3,826,583
	3,827,817
68	3,790,294
	3,829,228
	3,854,835
69	3,829,229
	3,830,583
	3,838,931
	3,850,539
70	3,837,756
72	3,810,708
	3,822,955
	3,832,079
	3,843,273
	3,844,668
75	3,801,211
	3,819,291
	3,833,310
	3,846,036
76	3,817,643
77	3,807,886
82	3,802,790
84	3,782,844
	3,791,753
	3,807,887
	3,811,787
	3,813,181
	3,841,777
	3,846,035
	3,856,425
89	3,806,268
90	3,825,361
	3,853,417
91	3,843,274
93	3,807,888
	3,810,709
94	3,844,669
95	3,801,212
	3,822,956
98	3,797,958
	3,820,913
100	3,849,016
103	3,797,953
104	3,844,670
105	3,841,778
108	3,838,932
	3,849,017
110	3,820,914
111	3,841,779
112	3,791,754
113	3,787,135
	3,806,269
114	3,816,014
	3,817,644
	3,838,933
	3,850,541
117	3,784,314
	3,797,954
	3,814,531
	3,814,532
	3,843,275
	3,844,671
	3,846,037
121	3,817,645
	3,822,957
	3,853,419
124	3,788,757
126	3,827,819
129	3,851,988
132	3,796,505
133	3,782,845
	3,802,791
	3,814,533
	3,817,646
	3,832,080
	3,832,081
	3,834,827
	3,847,498
	3,856,426

CLASS 408

1	3,782,847
	3,841,780
	3,847,499
	3,851,990
3	3,785,742
6	3,809,488
	3,816,015
7	3,838,934
8	3,817,647
10	3,832,082

CLASS 408—Con.

11 : 3,816,016
14 : 3,804,544
3,829,230
3,837,757
3,853,420
3,854,836
17 : 3,854,837
3,857,648
19 : 3,816,017
20 : 3,797,955
22 : 3,833,311
24 : 3,832,083
26 : 3,814,534
35 : 3,797,956
3,826,584
3,830,584
3,841,781
37 : 3,851,991
41 : 3,826,585
42 : 3,833,312
44 : 3,792,934
3,797,957
46 : 3,822,958
3,849,018
50 : 3,841,782
3,841,783
3,841,784
3,850,540
52 : 3,847,500
3,853,421
54 : 3,851,992
56 : 3,794,434
3,806,270
59 : 3,794,435
3,816,018
3,817,648
3,827,821
3,854,838
67 : 3,836,276
68 : 3,825,362
72 : 3,811,788
3,813,182
73 : 3,814,535
75 : 3,799,687
3,836,277
3,838,935
76 : 3,791,755
3,796,506
79 : 3,830,585
80 : 3,813,183
89 : 3,822,959
92 : 3,784,315
3,834,828
101 : 3,804,545
103 : 3,790,295
104 : 3,825,363
108 : 3,807,889
3,829,231
3,847,501
110 : 3,809,489
3,827,822
111 : 3,810,710
112 : 3,833,313
115 : 3,788,759
3,804,546
124 : 3,794,436
129 : 3,854,839
130 : 3,788,760
3,802,792
135 : 3,797,959
139 : 3,787,136
3,791,756
142 : 3,849,019
143 : 3,785,743
3,837,758
3,838,936
146 : 3,794,437
153 : 3,830,586
155 : 3,844,672
156 : 3,782,848
157 : 3,814,536
158 : 3,827,823
159 : 3,806,271
161 : 3,853,422
179 : 3,834,829
181 : 3,801,213
182 : 3,785,746
3,856,427
193 : 3,838,937
196 : 3,799,688
197 : 3,782,849
3,795,454
3,841,785
199 : 3,836,278
204 : 3,784,316
3,802,793
3,837,759
3,854,840
210 : 3,824,026
211 : 3,817,649
225 : 3,824,027
226 : 3,822,960
231 : 3,794,438
234 : 3,817,650
235 : 3,853,423
236 : 3,788,761
3,822,961
3,843,276
237 : 3,838,938
239A : 3,806,272
239 : 3,790,296
3,795,455
240 : 3,790,297
3,797,960
3,856,428
241G : 3,787,138
241R : 3,787,137

CLASS 415

1 : 3,795,461
3,811,789
3,817,651
3,829,232
3,844,673
3,846,038
2 : 3,807,890
26 : 3,799,689
28 : 3,809,490
3,849,020
30 : 3,834,830
3,849,021
33 : 3,785,747
36 : 3,814,537
42 : 3,826,586
53T : 3,782,850
3,788,766
53 : 3,804,547
3,817,652
3,824,028
3,844,674
3,851,993
3,856,429
54 : 3,794,439
3,804,548
3,813,184
60 : 3,826,587
72 : 3,795,456
3,796,508
3,799,690
3,801,214
3,802,794
74 : 3,788,762
3,817,653
80 : 3,787,140
3,804,549
81 : 3,854,841
88 : 3,794,440
3,809,491
89 : 3,791,757
3,795,457
3,795,459
3,822,102
3,838,939
90 : 3,794,449
3,826,588
3,832,084
92 : 3,847,502
103 : 3,817,654
104 : 3,799,691
108 : 3,844,675
109 : 3,824,029
110 : 3,792,935
3,829,233
111 : 3,796,507
3,816,020
114 : 3,841,786
116 : 3,791,758
3,796,509
3,807,891
3,807,892
3,820,915
3,825,364
3,836,279
3,849,022
3,854,842
117 : 3,825,365
118 : 3,799,692
119 : 3,791,759
3,832,085
3,843,277
121B : 3,850,543
121G : 3,807,893
3,809,492
3,832,086
121R : 3,799,693
121 : 3,791,760
122 : 3,794,456
3,802,795
126 : 3,797,961
130 : 3,830,587
3,840,309
131 : 3,801,215
3,825,366
135 : 3,824,031
136 : 3,824,030
3,841,787
138 : 3,829,234
143 : 3,829,235
3,847,503
144 : 3,784,317
3,796,511
3,802,796
145 : 3,811,790
147 : 3,788,763
3,804,550
3,807,894
3,816,021
3,841,788
148 : 3,841,789
149 : 3,795,458
3,850,544
150 : 3,819,292
3,824,032
151 : 3,801,216
3,824,033
152 : 3,790,298
3,820,916
153 : 3,802,797
3,825,367
3,832,087
156 : 3,829,236
3,844,676
158 : 3,784,318
159 : 3,841,790
161 : 3,799,694
163 : 3,791,761
169 : 3,797,962
170A : 3,796,510
3,826,589
3,841,791
170 : 3,849,023
172 : 3,841,792
174 : 3,843,278
175 : 3,795,460
3,797,963
3,836,280
181 : 3,829,237
3,837,760
182 : 3,814,538
191 : 3,843,279
197 : 3,829,238
3,854,843
198 : 3,788,764
199A : 3,801,217
3,809,493
3,825,368
199R : 3,790,299
3,807,895
3,832,088
200 : 3,819,293
3,857,649
201 : 3,822,962
3,847,504
206 : 3,846,039
207 : 3,832,089
3,837,762
3,856,430
213 : 3,782,851
3,788,765
3,847,505
3,849,024
217 : 3,788,767
3,817,655
3,824,034
3,836,281
3,836,282
219C : 3,824,035
3,843,280
3,846,040
219 : 3,790,300
3,827,825
3,843,281
3,856,431

CLASS 416

20 : 3,816,019
3,830,588
3,843,282
3,853,424
27 : 3,826,590
40 : 3,799,695
45 : 3,856,432
69 : 3,827,824
84 : 3,844,677
92 : 3,816,022
93 : 3,819,294
95 : 3,814,539
3,824,036
3,832,090
3,834,831
3,853,425
96 : 3,836,283
97 : 3,782,852
3,799,696
3,801,218
3,804,551
3,806,274
3,806,275
3,806,276
3,809,494
3,810,711
3,819,295
3,844,678
3,844,679
3,846,041
3,849,025
3,856,433
102 : Re.28,045
3,807,896
108 : 3,790,301
110 : 3,846,042
117 : 3,810,712
124 : 3,796,514
129 : 3,811,791
132 : 3,782,853
3,785,748
3,799,697
3,806,277
3,822,103
3,827,826
3,836,284
3,850,545
134 : 3,782,854
3,790,302
3,797,964
3,804,552
3,829,239
135 : 3,784,319
3,809,495
136 : 3,824,037
140 : 3,807,897
3,853,426
142 : 3,838,940
143 : 3,802,798
145 : 3,794,442
149 : 3,806,278
152 : 3,794,441
157 : 3,788,768
3,792,937
3,801,219
3,802,799
3,802,800
3,819,296
3,820,917
3,844,680
3,844,681
160 : 3,825,370
164 : 3,833,314
167 : 3,853,427
168 : 3,822,104
175 : 3,794,443
177 : 3,804,553
3,826,591
178 : 3,816,023
3,844,682
180 : 3,782,855
3,817,656
3,824,038
183 : 3,846,043
184 : 3,832,091
3,854,844
3,856,434
186 : 3,797,965
191 : 3,837,761
196 : 3,795,462
198 : 3,791,762
3,801,220
3,813,185
199 : 3,846,044
201 : 3,794,444
202 : 3,796,512
204 : 3,799,698
205 : 3,810,713
206 : 3,799,699
207 : 3,790,304
3,795,463
210 : 3,816,024
212 : 3,850,546
214 : 3,801,221
215 : 3,784,320
3,850,547
218 : 3,857,650
220 : 3,801,222
3,807,898
3,832,092
221 : 3,841,794
222 : 3,826,592
223 : 3,784,321
3,820,918
3,822,105
3,829,240
3,851,994
224 : 3,796,513
3,825,371
226 : 3,782,856
3,799,700
3,799,701
3,813,186
3,814,540
228 : 3,854,845
229 : 3,784,322
3,825,369
230 : 3,834,832
3,846,045
231 : 3,853,428
236 : 3,782,857
241 : 3,790,303
3,794,445
3,801,226
3,834,833
244 : 3,787,141
3,817,657
3,847,506
245 : 3,792,938
3,822,963
247 : 3,787,142

CLASS 417

2 : 3,817,658
6 : 3,844,683
7 : 3,814,541
9 : 3,816,025
12 : 3,785,749
3,806,279
3,814,542
3,851,995
3,854,846
13 : 3,797,966
3,844,684
17 : 3,829,241
22 : 3,847,507
23 : 3,796,515
26 : 3,782,858
3,788,769
3,814,543
28 : 3,811,792
3,827,827
34 : 3,797,967
3,836,285
38 : 3,799,702
3,819,297
3,829,242
40 : 3,807,899
3,807,900
3,807,901
3,809,496
3,811,793
3,814,544
41 : 3,782,860
43 : 3,827,828
44 : 3,819,298
3,822,964
45 : 3,841,793
46 : 3,807,902
48 : 3,820,919
3,824,039
49 : 3,811,794
3,827,829
50 : 3,785,744
3,787,143
3,801,223
3,807,903
3,809,497
3,829,243
3,836,286
3,837,763
52 : 3,819,299
53 : 3,784,323
3,790,305
3,804,555
3,811,795
3,822,965
3,826,593
3,829,244
54 : 3,846,046
61 : 3,794,446
3,851,996
62 : 3,788,770
3,801,224
3,837,764
3,838,941
63 : 3,796,516
3,809,498
64 : 3,802,801
3,811,796
67 : 3,784,324
68 : 3,833,315
74 : 3,787,144
78 : 3,809,499
79 : 3,806,273
3,813,187
80 : 3,810,714
84 : 3,817,659
88 : 3,788,771
90 : 3,801,167
3,814,545
3,816,026
98 : 3,802,802
108 : 3,829,245
112 : 3,851,997
118 : 3,791,763
3,847,508
121 : 3,829,246
128 : 3,790,306
138 : 3,797,968
153 : 3,782,861
3,801,225
158 : 3,856,435
165 : 3,784,325
171 : 3,857,651
179 : 3,834,834
182 : 3,829,247
184 : Re.27,860
3,816,027
185 : 3,791,764
191 : 3,819,300
196 : Re.28,090
199A : 3,811,797
3,851,998
202 : 3,813,188
203 : 3,830,593
3,849,026
204 : 3,824,040
3,844,685
207 : 3,782,859
3,788,772
3,807,904
209 : 3,819,301
3,834,835
211.5 : 3,785,750
3,802,803
212 : 3,854,847
3,856,436
213 : 3,785,754
3,788,773
3,810,715
3,820,920
214 : 3,816,028
3,847,509
216 : 3,796,517
3,841,795
217 : 3,830,594
218 : 3,788,774
220 : 3,813,189
3,850,548
221 : 3,784,326
3,811,799
222 : 3,784,327
3,784,328
3,788,775
3,804,554
3,806,280
3,809,500
3,809,501
3,832,094
3,834,836
223 : 3,816,029
3,849,027
225 : 3,806,281
3,809,502
3,827,830
231 : 3,832,093
234 : 3,819,302
3,846,047
236 : 3,813,190
241 : 3,856,437
244 : 3,796,518
245 : 3,826,594
250 : 3,787,145
252 : 3,784,329
269 : 3,785,751
3,801,227
3,811,798
3,817,660
3,838,942
270 : 3,790,307
3,856,438
273 : 3,784,331
3,797,969
3,827,831
274 : 3,795,464
3,841,796
279 : 3,784,330
282 : 3,801,228
287 : 3,806,282
289 : 3,827,832
3,838,943
293 : 3,847,510
294 : 3,796,519
295 : 3,788,776
298 : 3,814,546
3,834,837
3,844,686
299 : 3,787,146
3,816,030
301 : 3,844,687
302 : 3,787,147
305 : 3,819,303
306 : 3,836,287
307 : 3,832,095
3,833,316
3,836,288
310 : 3,796,520
3,806,283
3,824,041
3,850,549
311 : 3,822,966
312 : 3,799,703
3,817,661
3,820,921
3,838,944
3,856,439
3,857,652
313 : 3,782,862
3,810,716

CLASS 417—Con.

	3,844,688
317	3,811,800
319	3,784,332
	3,785,752
	3,799,704
321	3,825,372
323	3,810,717
	3,841,797
333	3,817,662
342	3,847,511
352	3,809,503
356	3,794,447
	3,853,429
357	3,791,765
359	3,801,229
360	3,797,970
	3,802,804
	3,807,905
	3,810,718
	3,825,373
	3,853,430
362	3,838,948
363	3,790,308
	3,791,766
	3,830,595
	3,849,028
364	3,816,031
365	3,847,512
367	3,838,947
368	3,790,309
	3,822,967
370	3,826,595
372	3,850,550
375	3,819,304
378	3,838,945
383	3,784,333
	3,807,906
	3,814,547
388	3,790,310
	3,816,032
	3,849,029
389	3,791,767
390	3,804,556
393	3,782,863
	3,791,768
	3,846,048
	3,849,030
394	3,822,968
395	3,814,548
	3,816,034
	3,838,946
398	3,802,805
399	3,837,765
401	3,788,781
402	3,804,557
403	3,801,230
	3,853,431
404	3,846,049
405	3,853,432
406	3,794,448
	3,813,191
	3,814,549
410	3,790,311
	3,801,231
	3,829,248
	3,850,551
411	3,788,777
	3,809,504
	3,829,249
413	3,801,232
	3,814,552
	3,819,305
	3,825,374
	3,830,596
414	3,837,766
415	3,784,334
	3,796,521
	3,807,907
	3,836,289
	3,836,290
416	3,810,719
	3,813,192
417	3,788,778
	3,791,769
	3,804,558
	3,814,550
	3,849,031
418	3,791,770
	3,791,771
419	3,841,798
420	3,846,050
423A	3,791,772
	3,791,774
423	3,791,773
	3,836,291
	3,853,433
424	3,785,753
	3,790,312
	3,802,806
	3,809,505
	3,814,551
	3,824,042
	3,829,250
	3,837,767
	3,854,848
426	3,791,775
429	3,810,720
	3,816,033
430	3,802,807
437	3,822,969
439	3,809,506
440	3,791,776
	3,810,721
	3,824,043
441	3,801,233
454	3,801,234
	3,811,801
	3,811,802
	3,849,032
	3,849,033
458	3,811,803
462	3,788,779
	3,802,808
	3,830,597
475	3,791,777
	3,832,096
477	3,787,148
	3,790,313
	3,816,035
	3,829,251
	3,841,799
481	3,807,908
482	3,827,833
	3,829,252
488	3,809,507
490	3,834,838
493	3,782,864
	3,788,780
494	3,857,653
499	3,804,559
504	3,829,253
505	3,834,839
511	3,809,508
	3,814,553
516	3,832,097
517	3,807,909
	3,829,254
534	3,806,284
535	3,834,840
536	3,816,036
539	3,784,335
	3,792,939
	3,820,922
552	3,822,970
554	3,787,149
	3,801,235
559	3,829,255
564	3,807,910
566	3,819,306
568	3,806,285
569	3,817,663
571	3,847,513
572	3,844,689

CLASS 418

1	3,790,314
5	3,802,809
	3,829,256
6	3,850,552
9	3,807,911
12	3,801,236
	3,824,044
15	3,791,778
	3,796,522
	3,827,834
	3,847,514
16	3,847,515
26	3,834,841
30	3,791,779
	3,824,045
31	3,807,912
32	3,796,523
	3,811,804
36	3,801,237
	3,822,971
	3,829,257
43	3,850,553
48	3,822,972
	3,838,949
	3,844,690
	3,857,654
	3,857,655
53	3,816,037
55	3,817,664
	3,853,434
56	3,782,865
	3,827,835
60	3,791,780
	3,809,509
	3,830,598
	3,849,035
61A	3,799,705
	3,799,706
	3,801,240
	3,802,810
	3,825,375
	3,830,599
61B	3,801,239
	3,819,307
	3,825,376
	3,826,596
	3,829,258
	3,841,800
	3,841,801
	3,846,051
	3,849,034
	3,853,435
	3,853,436
	3,854,849
61R	3,796,525
	3,852,002
61	Re.28,051
	3,782,866
	3,784,336
	3,787,150
	3,796,524
	3,853,437
62	3,849,036
63	3,813,193
	3,832,098
	3,836,292
66	3,841,802
68	3,816,038
	3,816,039
71	Re.27,901
	Re.27,904
73	3,814,554
75	3,834,842
76	3,838,950
77	3,799,707
	3,833,317
82	3,782,867
	3,813,194
	3,824,046
83	3,782,868
	3,799,708
	3,836,293
84	3,788,782
	3,797,971
	3,820,923
	3,834,843
	3,834,844
	3,838,951
	3,841,803
	3,846,052
	3,850,554
85	3,785,755
	3,797,972
86	3,813,195
88	3,811,805
	3,816,040
	3,827,836
89	3,820,924
91	3,799,709
	3,804,560
	3,836,294
	3,847,517
93	3,852,003
94	3,846,053
96	3,804,561
97	3,790,315
	3,796,526
	3,844,691
99	3,814,555
100	3,811,806
	3,833,318
104	3,827,837
107	3,804,562
108	3,788,783
113	3,802,811
	3,830,600
	3,830,601
	3,832,104
	3,844,692
	3,853,438
115	3,796,527
117	3,785,745
	3,794,450
118	3,797,973
120	3,857,656
121	3,829,259
	3,849,037
	3,853,439
122	3,847,518
124	3,846,055
126	3,836,295
	3,838,952
	3,847,519
129	3,797,974
131	3,790,316
	3,826,597
	3,830,602
	3,841,804
	3,852,004
132	3,816,042
	3,833,319
133	3,787,151
	3,792,936
137	3,790,317
	3,797,975
142	3,782,869
	3,784,337
	3,787,152
	3,797,976
	3,802,812
	3,814,556
	3,816,041
	3,820,925
	3,822,973
	3,827,838
	3,834,845
	3,836,296
	3,843,283
	3,844,693
	3,849,038
	3,851,999
	3,853,440
144	3,820,926
147	3,799,710
149	3,844,694
152	3,801,241
153	3,788,784
154	3,832,105
156	3,852,000
164	3,804,563
165	3,802,813
	3,849,039
170	3,785,756
	3,825,377
171	3,824,047
173	3,806,286
176	3,787,153
178	3,799,711
	3,829,260
	3,833,320
	3,833,321
	3,841,805
179	3,791,781
180	3,844,695
181	3,819,308
	3,844,696
186	3,838,953
188	3,838,954
189	3,817,665
191	3,799,712
	3,843,284
195	3,804,564
	3,810,722
	3,817,666
	3,841,806
	3,856,440
196	3,852,001
197	3,814,557
201	3,787,154
	3,804,565
	3,809,510
205	3,810,723
206	3,799,713
	3,817,667
	3,817,668
	3,837,768
219	3,819,309
225	3,806,287
226	3,802,814
	3,853,441
227	3,811,807
236	3,791,782
248	3,810,724
255	3,785,757
	3,834,846
259	3,809,511
260	3,785,758
267	3,797,977

CLASS 423

4	3,808,320
	3,825,649
	3,832,439
5	3,798,303
	3,804,939
	3,853,979
7	3,800,023
9	3,787,553
	3,821,351
	3,835,213
	3,857,919
10	3,804,940
	3,835,214
	3,836,625
11	3,843,765
	3,843,766
12	3,853,980
15	3,790,658
	3,842,155
18	3,852,403
19	3,806,579
	3,825,650
20	3,801,694
	3,808,306
	3,813,464
21	3,812,232
	3,812,233
	3,821,352
22	3,787,554
	3,823,220
	3,848,048
	3,856,912
24	3,796,787
	3,853,981
	3,854,851
27	3,819,797
	3,856,913
29	3,816,587
34	3,793,429
36	3,793,430
	3,796,788
	3,798,304
40	3,832,440
41	3,819,798
42	3,845,188
	3,855,384
43	3,784,669
	3,829,549
	3,839,534
44	3,825,651
49	3,783,158
	3,798,305
	3,801,695
	3,816,588
	3,855,385
	3,856,915
50	3,798,306
	3,825,652
53	3,819,799
54	3,787,555
	3,804,941
	3,806,580
	3,826,808
	3,829,550
	3,848,049
	3,856,916
	3,856,917
55	3,800,024
58	3,819,800
59	3,848,050
61	3,800,025
	3,812,234
	3,826,809
68	3,792,150
	3,816,589
	3,840,637
	3,853,982
69	3,856,918
70	3,795,727
71	3,832,441
74	3,803,287
77	3,787,556
79	3,848,051
80	3,784,670
82	3,849,532
83	3,803,288
87	3,787,557
88	3,784,671
	3,793,431
96	3,848,052
99	3,849,533
	3,852,404
111	3,832,442
112	3,816,590
113	3,853,983
114	3,816,591
115	3,848,053
118	3,852,405
119	3,821,353
122	3,786,128
	3,796,789
	3,856,920
123	3,803,289
130	3,819,337
131	3,853,984
132	3,839,536
134	3,808,307
138	3,819,801
139	3,794,719
	3,810,967
	3,821,354
	3,821,355
	3,824,161
	3,849,534
140	3,816,592
	3,848,054
	3,849,535
143	3,793,432
	3,798,307
150	3,845,189
155	3,809,742
157	3,833,709
158	3,812,235
	3,819,802
	3,848,055
160	3,819,803
164	3,787,558
166	3,792,151
	3,795,728
	3,796,790
	3,808,321
	3,840,638
167	3,835,215
	3,840,639
	3,840,640
	3,843,767
169	3,836,627
170	3,786,129
177	3,796,791
179	3,800,026
	3,806,581
181	3,793,433
	3,808,308
	3,851,040
183	3,846,538
184	3,838,189
	3,845,190
185	3,808,322
188	3,842,157
189	3,840,641
190	3,816,593
	3,843,768
202	3,784,672
203	3,784,673
206	3,819,805
	3,836,628
	3,849,536
208	3,857,920
210	3,789,104
	3,803,290
	3,814,799
	3,829,551
	3,838,190
	3,849,537
	3,853,985
	3,855,387
210.5	3,848,056
	3,855,386
212	Re.27,926
	3,801,696
	3,826,810
213.2	3,839,535
	3,855,388
213.5	3,784,675
	3,809,743
	3,816,401
	3,816,594
	3,842,158
	3,842,159
	3,849,538
	3,855,389
	3,857,921
213.7	3,801,697
	3,825,654
	3,832,443
	3,840,642
219	3,808,323
	3,849,539
	3,852,406
220	3,794,710
	3,819,806
222	3,787,559
223	3,793,434
	3,823,222
	3,848,057
	3,851,041
224	3,790,659
	3,794,711
	3,822,337
	3,849,540
228	3,856,921
229	3,826,811
234	3,789,105
	3,801,698
236	3,855,390
237	3,812,236
239	3,787,560
	3,795,730
	3,804,942
	3,806,582
	3,809,744
	3,816,595
240	3,845,191
	3,852,407
242	3,784,676
	3,790,660
	3,794,714
	3,795,732
	3,808,324
	3,808,325
	3,826,812
	3,832,444
	3,836,630
	3,838,191
	3,842,160
	3,843,789
	3,846,535
	3,848,058
	3,849,541
	3,852,408
	3,852,409
	3,855,391
243	3,798,309
	3,803,291
244	3,798,310
	3,801,699
	3,809,745
	3,816,597
	3,832,445
	3,833,711
	3,840,643

CLASS 423—Con.

3,846,536
3,851,042
3,852,410
245 : 3,786,130
3,804,943
3,833,712
3,851,043
247 : 3,789,106
248 : 3,793,435
3,848,067
249 : 3,784,674
3,851,044
250 : 3,796,792
3,821,356
251 : 3,794,715
3,801,700
252 : 3,784,677
253 : 3,794,716
3,816,596
255 : 3,829,552
256 : 3,836,631
261 : 3,801,701
3,819,804
3,845,193
262 : 3,806,583
263 : 3,796,793
3,798,326
3,801,702
3,822,338
3,836,632
3,839,537
3,851,045
265 : 3,804,944
3,819,807
3,840,644
266 : 3,812,237
267 : 3,832,446
268 : 3,856,922
274 : 3,803,292
275 : 3,821,044
3,840,645
3,857,922
277 : 3,801,703
3,809,762
279 : 3,829,553
281 : 3,832,447
283 : 3,812,238
285 : 3,806,584
286 : 3,819,808
291 : 3,840,647
292 : 3,782,877
3,839,538
300 : 3,819,809
3,821,357
3,829,554
3,845,194
303 : 3,800,028
308 3,845,195
309 : 3,801,704
311 : 3,792,152
319 : 3,792,153
320 : 3,803,293
321 : 3,784,678
3,790,661
3,800,029
3,819,810
322 : 3,832,448
3,836,675
326 : 3,836,633
327 : 3,848,059
3,857,923
328 : 3,826,813
3,832,449
329 : 3,789,107
3,798,311
3,808,326
3,839,539
3,852,411
331 : 3,806,585
332 : 3,835,216
334 : 3,838,192
335 : 3,808,309
3,848,068
336 : 3,826,814
338 : 3,794,712
3,794,713
3,800,031
3,801,705
3,819,811
3,846,537
3,857,924
339 : 3,787,561
3,842,161
3,855,393
3,855,394
3,857,925
341 : 3,793,436
3,848,061
344 : 3,839,540
3,839,541
3,855,395
345 : 3,836,673
346 : 3,839,542

347 : 3,829,555
350 : 3,806,586
351 : 3,795,731
3,838,193
356 : 3,810,968
3,826,815
358 : 3,819,812
359 : 3,851,046
365 : 3,803,294
379 : 3,839,543
383 : 3,825,658
3,840,648
386 : 3,798,312
3,842,162
387 : 3,856,924
390 : 3,792,154
3,803,295
3,840,646
3,851,047
3,852,412
402 : 3,808,327
406 : 3,839,544
409 : 3,829,556
410 : 3,803,296
416 : 3,856,925
417 : 3,786,132
3,793,437
3,855,396
421 : 3,796,794
3,801,706
3,819,813
422 : 3,852,427
3,855,397
3,855,398
437 3,790,662
3,839,545
440 : 3,786,133
3,812,239
3,848,062
445 : 3,787,562
3,823,223
446 : 3,819,814
447 : 3,784,679
3,816,598
3,840,649
3,852,428
448 : 3,792,155
3,812,240
3,842,165
3,856,926
449 : 3,786,134
3,793,438
3,808,328
3,823,221
3,823,224
3,830,903
3,852,429
450 : 3,832,450
458 : 3,851,048
462 : 3,840,650
464 : 3,848,063
465 : 3,825,659
3,833,713
466 : 3,842,156
468 : 3,850,542
469 : 3,848,064
472 : 3,798,313
3,808,310
3,828,097
475 : 3,843,769
478 : 3,789,108
3,793,439
3,810,969
3,823,225
3,829,557
481 : 3,789,109
3,829,558
3,852,430
483 : 3,855,399
484 : 3,806,588
485 : 3,825,655
487 : 3,848,065
488 : 3,816,599
3,855,400
489 : 3,816,600
3,832,451
3,836,634
3,836,635
3,843,770
3,855,401
490 : 3,848,066
491 : 3,800,030
3,806,589
3,816,601
494 : 3,816,602
495 : 3,812,241
3,832,452
496 : 3,786,135
3,842,163
497 : 3,826,816
3,829,559
3,855,392
498 : 3,798,314
3,810,970
3,819,815

499 : 3,826,817
3,835,217
3,839,546
3,840,651
500 : 3,839,547
507 : 3,806,590
508 : 3,848,069
509 : 3,840,652
512 : 3,794,718
3,825,656
3,848,070
514 : 3,843,771
515 : 3,794,738
3,826,818
519 : 3,835,218
520 : 3,816,603
522 : 3,786,136
3,818,088
3,819,816
3,829,560
530 : 3,812,242
531 : 3,787,563
3,826,819
3,830,904
533 : 3,803,297
3,856,927
539 : 3,789,110
540 : 3,825,657
543 : 3,803,298
544 : 3,857,926
547 : 3,822,339
549 : 3,852,431
551 : 3,843,772
555 : 3,789,111
3,822,340
3,835,219
559 : 3,855,402
560 : 3,796,795
3,839,548
561 : 3,824,301
3,832,453
563 : 3,819,817
564 : 3,851,049
565 : 3,810,971
567 : 3,833,714
569 : 3,810,972
571 : 3,784,680
573 : 3,793,440
3,833,710
3,833,715
3,840,653
3,845,196
574 : 3,798,308
3,798,315
3,798,316
3,812,243
3,822,341
3,832,454
3,833,716
3,846,539
3,848,071
3,851,050
575 3,796,796
3,839,549
3,845,197
579 : 3,821,358
3,839,550
3,842,164
3,855,403
3,856,928
580 : 3,789,112
3,789,113
3,792,156
3,857,927
581 : 3,809,746
3,816,604
588 : 3,789,114
3,789,115
3,819,818
592 : 3,806,591
3,849,543
593 : 3,849,544
3,857,928
3,857,929
594 : 3,793,443
3,794,720
3,810,973
3,828,101
3,832,455
3,849,545
595 : 3,793,441
598 : 3,794,717
3,825,653
600 : 3,786,137
604 : 3,833,717
607 : 3,787,564
610 : 3,787,139
3,821,359
613 : 3,856,929
618 : 3,793,442
625 : 3,824,302
626 : 3,816,605
628 : 3,846,540
629 : 3,833,718
633 : 3,793,444

3,830,905
634 : 3,843,773
3,845,198
636 : 3,800,032
640 : 3,839,551
644 : 3,814,813
3,849,542
645 : 3,784,682
3,801,657
3,801,707
3,810,974
3,812,244
3,816,606
3,816,607
3,816,608
3,819,819
3,821,360
3,822,342
3,823,226
3,826,820
3,830,906
3,832,456
3,838,194
3,838,195
3,840,654
3,843,774
3,845,199
3,857,930
648 : 3,786,138
3,821,361
650 : 3,801,708
652 : 3,810,975
3,816,609
653 : 3,845,200
655 : 3,823,227
657 : 3,786,139
3,821,362
658.5 : 3,804,945
659 : 3,833,719
3,853,986
3,855,404

CLASS 424

1 : 3,787,565
3,803,299
3,810,976
3,812,245
3,812,264
3,819,820
3,828,102
3,843,775
3,845,202
3,852,413
3,852,414
3,852,415
3,853,987
3,856,930
3 : 3,813,465
4 : 3,784,681
3,832,457
5 : 3,819,821
3,855,405
7 : 3,786,140
3,806,592
8 : 3,789,116
3,819,822
9 : 3,818,089
3,842,166
12 : 3,790,663
3,793,445
3,826,821
3,828,103
3,830,909
3,840,655
3,843,776
3,849,546
3,857,931
13 : 3,843,777
14 : 3,852,416
3,856,931
16 : 3,856,932
17 : 3,816,610
3,835,220
19 : 3,784,683
3,814,809
3,830,907
3,832,458
3,857,932
20 : 3,835,221
3,857,933
22 : 3,822,343
3,845,201
3,853,988
27 : 3,826,822
28 : 3,803,300
3,806,593
3,813,466
3,830,908
30 : 3,857,934
35 : 3,789,117
3,792,157
3,823,228
3,855,406
37 : 3,784,684

3,851,051
38 : 3,843,778
40 : 3,819,823
42 : 3,856,933
44 : 3,819,824
3,822,344
3,829,561
45 : 3,787,566
3,789,118
3,816,612
3,823,229
3,828,104
3,832,459
3,851,052
47 : 3,790,664
3,795,733
3,798,317
3,800,033
3,810,977
3,816,613
3,819,825
3,824,303
3,833,720
3,833,721
3,840,656
3,852,417
3,853,989
48 : 3,793,446
49 : 3,803,301
3,819,826
3,836,641
3,840,657
3,842,167
52 : 3,822,345
3,842,168
54 : 3,793,447
3,804,946
3,822,349
3,832,460
3,839,552
3,843,779
57 : 3,829,562
59 : 3,812,246
3,816,611
3,821,363
3,855,407
61 : 3,849,547
62 : 3,812,247
3,816,614
3,816,615
3,823,231
3,836,636
3,856,934
63 : 3,800,034
3,846,550
65 3,792,158
69 3,801,709
70 3,784,685
3,808,311
3,808,329
3,809,747
3,816,616
3,819,827
3,822,346
3,828,105
3,829,563
3,836,637
3,849,548
71 : 3,819,828
72 : 3,823,232
73 : 3,843,780
74 : 3,824,304
3,839,553
75 : 3,852,418
76 : 3,816,577
3,843,781
78 : 3,789,119
3,794,736
3,808,312
3,812,248
3,822,347
3,824,218
3,829,564
3,836,638
3,839,554
3,843,782
3,849,549
3,849,550
3,851,053
3,856,919
79 : 3,846,541
80 : 3,826,823
81 : 3,790,665
3,803,302
3,846,542
82 : 3,823,230
84 : 3,790,666
3,798,318
3,803,303
3,832,461
3,843,783
3,852,419
85 : 3,800,035
87 : 3,853,990
88 : 3,849,551

89 : 3,836,626
3,839,555
3,839,556
3,846,543
91 : 3,792,159
3,798,319
92 : 3,798,320
3,852,420
3,855,408
3,856,935
93 : 3,819,829
94 : Re.28,011
3,784,686
3,792,160
3,792,161
3,803,304
3,808,330
3,819,830
3,821,364
3,821,365
3,852,421
95 : Re.28,093
3,786,141
3,810,978
3,822,348
3,846,544
3,857,935
98 : 3,819,831
3,856,936
100 : 3,816,617
3,852,422
101 : 3,836,639
104 : 3,833,722
108 : 3,836,640
110 : 3,803,305
3,809,748
112 : 3,826,824
115 : 3,790,667
3,816,618
3,819,832
3,839,557
3,840,658
3,849,552
3,852,423
3,856,937
116 : 3,814,795
3,816,619
3,830,936
3,853,992
3,856,938
3,856,939
117 : 3,790,668
3,793,448
3,814,796
3,819,833
3,821,366
3,857,936
118 : 3,786,142
3,803,306
3,822,350
3,824,305
3,833,723
3,852,424
119 : 3,804,947
3,821,367
3,825,660
3,843,784
3,852,425
120 : 3,790,669
3,794,721
3,819,834
3,843,785
3,852,426
3,857,937
121 : 3,812,249
3,836,642
3,839,558
3,839,559
3,853,991
3,855,409
3,856,940
122 : 3,793,449
3,803,307
3,804,948
3,808,331
3,819,835
3,839,560
3,845,203
3,851,054
123 : 3,832,462
124 : 3,819,836
3,855,410
128 : 3,798,321
3,804,949
3,814,797
3,821,368
3,830,910
129 : 3,833,724
131 : 3,822,351
3,829,566
3,832,463
140 : 3,803,308
141 : 3,821,369
143 : 3,846,545
145 : 3,821,370

CLASS 424—Con.

	3,821,371
	3,826,825
	3,852,432
	3,856,941
147	3,794,722
148	3,812,250
	3,812,251
149	3,826,826
156	3,857,938
157	3,857,939
164	3,826,827
170	3,821,372
	3,846,546
174	3,839,561
175	3,808,317
	3,832,464
	3,836,643
176	3,855,411
177	3,832,465
	3,840,659
	3,845,204
	3,851,055
179	3,803,309
180	3,792,164
	3,793,461
	3,796,797
	3,796,798
	3,812,252
	3,823,233
	3,823,234
	3,829,567
	3,830,911
	3,836,644
	3,836,645
	3,843,786
	3,845,205
	3,846,551
	3,849,553
	3,849,554
	3,851,056
	3,851,057
	3,852,433
	3,852,434
	3,852,435
	3,853,993
	3,856,942
	3,856,943
	3,857,940
181	3,783,159
	3,843,787
182	3,803,310
	3,836,646
	3,856,944
184	3,821,373
	3,826,828
	3,830,912
	3,836,647
	3,853,994
186	3,800,037
187	3,839,562
195	3,793,450
	3,809,749
	3,809,750
	3,822,352
	3,830,913
	3,836,648
	3,843,788
	3,849,555
	3,852,436
	3,856,945
	3,856,946
198	3,804,950
	3,808,332
	3,810,979
199	3,787,567
200	3,794,723
	3,794,724
	3,794,730
	3,798,322
	3,803,312
	3,810,980
	3,812,253
	3,814,798
	3,816,620
	3,816,621
	3,823,235
	3,845,206
	3,845,207
	3,846,547
	3,852,437
202	3,856,947
203	3,829,568
	3,836,649
204	3,810,981
210	3,790,670
	3,810,982
	3,826,831
211	3,787,568
	3,816,622
	3,826,830
212	3,784,687
	3,798,323
	3,830,927
	3,836,650
	3,856,948
213	3,849,556
215	3,792,165
	3,816,623
216	3,792,162
	3,796,799
	3,846,552
	3,856,949
217	3,810,983
	3,829,565
	3,840,660
	3,852,438
219	3,783,160
	3,830,914
	3,852,439
222	3,801,710
	3,822,353
224	3,809,752
225	3,822,354
	3,824,306
	3,839,563
226	3,789,120
	3,812,254
	3,839,564
	3,849,557
	3,856,950
227	3,846,548
229	3,787,569
	3,808,313
	3,839,580
230	3,790,671
	3,823,236
	3,856,951
232	3,829,569
	3,842,169
233	3,787,570
	3,856,952
234	3,842,170
	3,849,558
236	3,823,237
238	3,795,734
	3,821,374
	3,836,629
	3,839,565
	3,856,953
239	3,787,571
	3,800,038
	3,828,106
	3,836,651
	3,852,440
240	3,821,375
241	3,789,121
	3,829,570
	3,856,954
243	3,784,692
	3,816,624
	3,822,355
	3,833,725
	3,839,566
	3,845,208
	3,856,955
	3,856,956
	3,857,941
244	Re.28,287
	3,784,688
	3,786,144
	3,787,572
	3,806,594
	3,812,255
	3,836,652
	3,836,653
	3,845,192
	3,849,559
	3,851,058
245	3,789,122
	3,821,376
	3,824,307
	3,842,171
	3,852,441
	3,852,442
	3,852,444
	3,857,942
246	3,796,801
	3,816,625
	3,816,626
	3,816,627
	3,816,628
	3,821,377
	3,856,957
247	3,809,751
	3,857,943
248	3,790,672
	3,795,735
	3,801,711
	3,806,595
	3,808,318
	3,814,810
	3,833,727
	3,836,654
	3,839,567
249	3,794,726
	3,810,985
	3,816,629
	3,821,378
	3,830,915
	3,840,661
250	3,784,689
	3,784,693
	3,786,145
	3,786,146
	3,790,674
	3,798,324
	3,798,325
	3,809,753
	3,812,256
	3,816,630
	3,821,379
	3,826,832
	3,826,833
	3,829,571
	3,829,572
	3,829,573
	3,830,916
	3,840,662
	3,843,790
	3,846,549
	3,852,443
	3,852,445
	3,852,446
	3,852,447
	3,852,448
	3,856,958
	3,857,944
	3,857,945
251	3,786,147
	3,800,039
	3,803,313
	3,812,257
	3,816,631
	3,821,380
	3,821,381
	3,821,382
	3,824,308
	3,824,315
	3,830,917
	3,843,791
	3,852,449
	3,852,450
	3,856,959
	3,856,960
253	3,836,656
	3,852,451
254	3,806,596
	3,839,568
	3,845,209
	3,849,560
257	3,830,918
258	3,800,040
	3,810,984
	3,810,987
	3,818,010
	3,818,090
	3,821,383
	3,821,385
	3,823,238
	3,829,574
	3,830,919
	3,830,920
	3,836,657
	3,839,569
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261	3,849,562
262	3,852,453
263	Re 28,263
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	3,787,573
	3,787,578
	3,790,675
	3,793,451
	3,795,736
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	3,829,575
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	3,842,173
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266	3,787,574
	3,818,092
	3,845,210
	3,857,946
267	3,783,162
	3,784,690
	3,786,148
	3,810,986
	3,812,258
	3,821,387
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	3,830,923
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	3,852,456
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268	3,836,659
269	3,786,149
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	3,812,259
	3,821,388
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	3,830,928
	3,833,728
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	3,836,661
	3,836,662
	3,840,664
	3,852,457
270	3,786,150
	3,792,166
	3,794,725
	3,794,727
	3,796,800
	3,803,316
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	3,810,988
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	3,821,390
	3,823,239
	3,830,924
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	3,839,571
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	3,840,665
	3,842,174
	3,845,212
	3,849,567
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	3,851,060
	3,852,458
	3,854,000
271	3,814,800
	3,829,576
	3,849,569
272	3,787,575
	3,809,755
	3,809,763
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	3,821,392
	3,822,356
	3,824,309
	3,846,554
273	3,784,691
	3,786,151
	3,786,152
	3,790,673
	3,793,453
	3,794,728
	3,794,737
	3,795,737
	3,800,041
	3,803,317
	3,803,318
	3,808,335
	3,808,336
	3,812,260
	3,814,801
	3,814,802
	3,818,094
	3,818,095
	3,818,096
	3,818,097
	3,821,393
	3,821,394
	3,821,415
	3,822,357
	3,823,240
	3,824,310
	3,826,836
	3,826,837
	3,830,926
	3,832,466
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	3,836,663
	3,836,664
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	3,839,575
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274	Re.28,141
	3,783,161
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	3,787,577
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	3,826,838
	3,839,578
	3,839,579
	3,856,910
276	3,856,968
277	3,790,677
	3,824,317
	3,824,318
	3,851,061
278	3,790,680
	3,810,989
	3,812,261
	3,824,319
	3,825,661
	3,829,577
	3,829,585
279	3,821,397
	3,821,398
	3,826,839
	3,852,462
281	3,786,153
	3,818,100
282	3,786,154
	3,795,740
	3,812,262
	3,812,263
	3,849,571
283	3,794,732
	3,810,990
	3,829,578
	3,833,730
	3,842,178
	3,849,565
	3,851,062
	3,856,969
	3,857,948
285	3,822,358
	3,830,929
	3,832,467
	3,840,687
	3,843,797
286	3,814,803
	3,836,655
287	3,793,455
288	3,795,741
289	3,826,846
295	3,808,314
	3,814,804
297	3,856,971
298	3,824,320
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300	3,792,168
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	3,846,555
	3,852,463
	3,856,973
301	3,786,155
	3,787,579
	3,852,464
302	3,806,599
	3,810,993
	3,839,582
303	3,792,170
	3,818,102
	3,822,359
	3,851,063
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	3,793,456
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	3,803,320
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	3,849,572
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305	3,786,156
	3,826,840
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306	3,814,805
308	3,784,695
	3,784,696
	3,787,580
	3,793,463
	3,808,319
	3,821,401
	3,821,402
	3,830,930
	3,833,732
309	3,784,697
	3,786,143
	3,814,811
310	3,789,123
311	3,784,698
	3,784,700
	3,790,681
	3,795,742
	3,801,712
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	3,839,584
	3,849,573
312	3,803,321
	3,829,579
314	3,798,328
316	3,796,803
	3,810,994
	3,825,664
317	3,784,699
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	3,784,702
	3,784,703
	3,784,704
	3,784,705
	3,786,157
	3,793,457
	3,793,458
	3,803,322
	3,806,600
	3,809,759
	3,818,103
	3,821,404
	3,845,215
	3,856,976
	3,856,977
	3,857,949
318	3,792,179
	3,814,812
	3,832,469
	3,836,667
	3,852,466
319	3,787,581
	3,789,124
	3,793,459
	3,793,462
	3,808,337
	3,809,760
	3,821,405
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	3,852,467
	3,852,469
	3,857,950
	3,857,951
320	3,829,580
	3,843,792
321	3,793,460
	3,795,743
322	3,803,323
	3,806,601
	3,812,265
	3,818,104
	3,825,665
323	3,826,841
	3,849,575
324	3,789,125
	3,814,806
	3,830,932
	3,833,733

CLASS 424—Con.

3,836,671
3,843,793
3,852,468
3,857,952
325 : 3,808,339
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326 : 3,790,679
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3,830,933
327 : 3,786,158
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3,829,581
329 : 3,829,586
3,836,669
3,840,666
3,845,216
330 : Re.28,229
3,790,678
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3,798,329
3,800,044
3,808,316
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3,830,934
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3,836,670
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331 : 3,810,995
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332 : 3,821,409
333 : 3,848,060
334 : 3,852,471
337 : 3,790,682
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3,792,167
3,794,729
3,821,410
3,839,586
3,851,064
3,857,954
340 : 3,857,955
341 : 3,821,411
3,839,587
3,857,956
342 : 3,784,706
3,798,330
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3,821,412
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343 : 3,784,707
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346 : 3,800,051
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352 : 3,839,589
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357 : 3,784,708
358 : 3,818,105
359 : 3,839,590
360 : 3,814,808
361 : 3,821,414
3,852,475
364 : 3,806,603
3,810,996
3,846,556
365 : 3,826,845
3,857,960
366 : 3,840,667

CLASS 425

3 : 3,830,603
4C : 3,782,870
3,809,512
3,816,043
3,817,669
3,827,841
3,830,604

3,832,099
3,856,442
4R : 3,790,320
3,825,378
3,837,769
3,843,285
4 : 3,794,451
3,802,815
3,832,106
6 : 3,819,310
7 : 3,813,196
3,814,558
3,826,598
3,856,441
8 : 3,797,978
3,802,816
3,854,850
9 : 3,856,443
15 : 3,794,452
28B : 3,784,338
3,833,322
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28P : 3,852,008
28R : 3,794,457
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3,830,605
28 : 3,804,566
32 : 3,788,785
33 : 3,837,770
34 : 3,827,839
38 : 3,801,238
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40 : 3,854,852
46 : 3,817,670
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47 : 3,787,155
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52 : 3,833,324
54 : 3,782,871
59 : 3,785,759
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60 : 3,856,444
62 : 3,827,840
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63 : 3,790,321
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66 : 3,799,715
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71 : 3,804,567
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72 : 3,788,786
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73 : 3,817,672
77 : 3,787,156
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78 : 3,788,787
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80 : 3,801,243
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82 : 3,791,783
83 : 3,792,943
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84 : 3,797,980
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100 : 3,804,577
101 : 3,850,558
102 : 3,801,244
103 : 3,830,608
104 : 3,799,716
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112 : 3,787,157
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114 : 3,856,447
115 : 3,836,298
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117 : Re.28,165
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119 : 3,838,956
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123 : 3,796,528
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125 : 3,799,717
126R : 3,827,856
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126S : 3,829,262
126 : 3,837,772
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127 : 3,827,843
128 : 3,830,609
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131.1 : 3,837,773
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132 : 3,791,784
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133 : 3,784,339
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134 : 3,807,920
135 : 3,802,819
136 : 3,834,848
137 : 3,825,384
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139 : 3,804,568
140 : 3,813,200
141 : 3,782,873
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143 : 3,822,108
144 : 3,807,914
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145 : 3,829,263
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146 : 3,820,928
147 : 3,801,255
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149 : 3,799,719
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154 : 3,846,056
155 : Re.27,881
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156 : 3,787,158
157 : 3,799,720
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159 : 3,807,921
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161 : 3,829,265
165 : 3,836,300
167 : 3,787,159
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171 : 3,840,313
173 : 3,811,809
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174.2 : 3,832,111
174.4 : 3,801,245
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174.6 : 3,838,957
174.8E : 3,820,929
175 : 3,816,045
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182 : 3,792,948
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185 : 3,811,810
186 : 3,806,292
190 : 3,782,874
191 : Re.28,144
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198 : 3,797,982
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199 : 3,801,248
203 : 3,814,563
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206 : 3,834,849
207 : 3,785,760
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217 : 3,811,812
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219 : 3,795,469
220 : 3,824,055
222 : 3,787,161
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238 : 3,849,047
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262 : 3,829,268
266 : 3,824,056
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276 : 3,809,520
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314 : 3,782,878
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324 : 3,801,253
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326B : 3,784,346
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3,852,015
393 : 3,806,301
3,817,677
3,852,016
3,853,450
3,857,666
394 : 3,799,727
395 : 3,843,303
397 : 3,787,164
398 : 3,856,450

CLASS 425—Con.

402 : 3,784,349
403 : 3,794,455
404 : 3,813,202
3,825,394
405H : 3,804,575
3,806,302
3,820,934
3,832,103
405R : 3,850,567
406 : 3,816,052
3,827,848
3,833,333
3,836,311
410 : 3,822,979
411 : 3,792,947
3,843,304
412 : 3,790,330
416 : 3,799,728
424 : 3,824,059
3,827,847
425 : 3,824,060
3,844,702
429 : 3,788,792
3,796,533
3,822,980
3,838,964
3,856,451
3,856,452
430 : 3,829,272
432 : 3,788,793
3,807,922
3,832,119
434 : 3,841,821
435 : 3,799,729
3,824,061
3,825,395
436R : 3,807,915
436 : 3,844,703
438 : 3,817,678
3,849,053
3,853,451
440 : 3,841,822
441 : 3,813,203
3,836,312
443 : 3,792,955
3,832,118
444 : 3,829,273
445 : 3,784,350
446 : 3,811,815
447 : 3,820,935
3,840,316
3,856,453
449 : 3,807,931
3,833,334
450C : 3,825,396
450R : 3,817,679
450 : 3,782,879
3,787,165
3,788,794
3,801,256
3,801,257
450.1 : 3,841,823
3,847,528
3,853,452
451 : 3,804,576
3,806,303
3,824,062
3,852,017
3,856,454
451.2 : 3,847,529
451.6 : 3,840,317
451.9 : 3,836,314
455 : 3,807,076
458 : 3,846,060
459 : 3,849,054
461 : 3,817,680
3,826,603
3,840,318
3,847,530
462 : 3,802,826
463 : 3,787,162
3,797,987
3,836,313
464 : 3,790,331
3,830,617
3,837,783
3,847,531
465 : 3,843,305
466 : 3,813,204
3,829,274
3,832,120
3,850,568
3,854,859
469 : 3,820,936
470 : 3,806,304
3,819,316
3,838,963
3,840,319
472 : 3,852,018
500 : 3,847,532
502 : 3,854,860
504 : 3,854,861
506 : 3,795,473
517 : 3,795,472

CLASS 426

1 : 3,846,557
2 : 3,796,809
3,814,814
3,818,106
3,821,416
3,830,937
3,832,471
3,843,799
3,846,558
3,846,559
3,857,961
3 : 3,795,744
3,814,815
3,818,107
3,821,417
3,826,847
3,845,217
3,857,962
3,857,963
3,857,964
3,857,965
7 : 3,826,848
3,852,476
3,857,966
8 : 3,794,739
9 : 3,845,218
14 : 3,852,495
15 : 3,826,849
3,852,477
16 : 3,798,331
3,821,418
18 : 3,830,938
3,833,737
3,843,800
3,846,560
3,857,967
19 : 3,796,810
3,845,219
3,846,561
20 : Re.28,074
21 : 3,803,326
3,851,066
22 : 3,840,668
24 : 3,784,709
25 : 3,818,108
3,826,850
27 : 3,819,837
29 : 3,795,745
3,798,332
3,821,419
32 : 3,803,327
33 : 3,857,968
36 : 3,840,669
3,843,801
3,857,969
38 : 3,792,171
41 : 3,818,109
3,840,670
3,852,496
42 : 3,840,671
3,852,478
43 : 3,840,672
44 : 3,803,328
3,803,329
3,818,110
3,846,562
3,852,479
45 : 3,821,420
3,845,220
46 : 3,814,816
3,830,939
3,843,802
3,852,480
3,857,970
48 : 3,840,673
49 : 3,835,222
3,849,579
50 : 3,787,582
51 : 3,795,521
52 : 3,812,266
3,833,738
53 : 3,787,583
3,838,198
3,857,971
55 : 3,838,199
56 : 3,814,817
3,843,803
58 : 3,798,334
59 : 3,796,811
60 : 3,809,780
62 : 3,782,967
3,796,812
3,806,604
3,845,221
65 : 3,803,330
3,803,331
3,814,818
3,821,421
3,824,321
3,826,851
3,829,582
3,840,674
3,840,675
3,843,804
3,852,481
3,852,482
3,853,996
3,857,972
69 : 3,794,740
3,852,498
70 : 3,782,962
72 : 3,792,172
3,794,499
3,814,819
3,821,422
3,833,739
74 : 3,836,676
3,852,497
80 : 3,833,740
85 : 3,799,914
86 : 3,796,813
89 : 3,793,464
3,819,838
3,840,676
90 : 3,851,067
92 : 3,792,173
3,808,340
3,808,341
3,810,765
3,835,223
3,843,805
93 : 3,819,839
3,821,443
3,852,499
94 : 3,833,741
3,840,677
3,852,483
96 : 3,795,746
98 : 3,796,814
103 : 3,836,677
104 : 3,812,267
3,840,678
3,840,679
3,852,484
105 : 3,853,999
106 : 3,790,684
3,798,333
3,821,423
3,821,424
3,843,806
3,852,485
107 : 3,851,574
110 : 3,782,976
3,821,425
113 : 3,830,944
115 : 3,821,426
116 : 3,849,580
117 : 3,804,952
121 : 3,803,332
122 : 3,857,973
123 : 3,792,181
126 : 3,836,679
3,840,680
128 : 3,784,710
129 : 3,833,742
3,852,486
130 : 3,784,711
3,798,335
3,835,224
3,851,068
131 : 3,821,427
132 : 3,826,852
3,826,853
134 : 3,824,322
3,840,681
137 : 3,843,807
140 : 3,782,977
141 : 3,821,428
142 : 3,792,956
145 : 3,782,969
3,849,581
146 : 3,812,268
147 : 3,821,429
3,821,430
148 : Re.28,091
3,821,431
3,830,940
3,832,472
3,845,222
3,857,974
149 : 3,852,487
151 : 3,852,500
3,853,997
3,853,998
152 : 3,792,174
3,849,582
156 : 3,794,741
157 : 3,792,176
158 : 3,836,680
3,846,563
162 : 3,800,045
3,849,583
163 : 3,803,333
3,806,605
3,809,764
3,826,854
3,840,682
164 : 3,800,036
3,808,342
3,845,223
3,845,224
167 : 3,784,712
3,804,951
3,821,432
3,857,975
3,857,976
168 : 3,800,046
171 : 3,784,713
3,784,714
172 : 3,784,715
3,806,607
175 : 3,782,973
3,806,608
3,821,444
3,826,855
3,829,583
3,832,473
3,851,069
177 : 3,788,862
3,830,941
3,840,683
3,851,070
178 : 3,792,177
182 : 3,846,573
185 : 3,782,971
3,803,311
187 : 3,792,178
3,793,465
3,843,808
188 : 3,806,606
189 : 3,857,977
190 : 3,826,829
3,830,942
3,851,071
3,857,978
192 : 3,782,972
3,795,747
3,821,433
3,843,809
193 : 3,821,434
3,840,684
194 : 3,796,581
195 : 3,796,815
3,833,743
199 : 3,821,435
3,851,072
3,852,488
201 : 3,796,816
3,809,756
3,840,685
204 : 3,843,810
3,857,979
205 : 3,810,997
208 : 3,787,584
3,803,334
3,835,225
211 : 3,843,811
212 : 3,787,585
3,833,744
3,846,564
3,852,489
213 : 3,821,436
3,826,856
3,835,226
3,843,812
214 : 3,826,857
217 : 3,833,745
3,845,225
3,851,073
221 : 3,783,163
3,787,586
3,795,751
3,804,953
3,806,609
222 : Re.27,981
223 : 3,809,757
227 : 3,812,269
229 : 3,782,974
230 : 3,804,954
231 : 3,812,270
3,829,584
3,840,686
3,851,074
238 : 3,846,565
239 : 3,801,713
3,845,226
241 : 3,810,764
3,843,813
243 : 3,830,945
248 : 3,787,587
250 : 3,792,182
3,846,566
3,851,075
3,857,980
262 : 3,806,610
3,814,820
3,851,076
265 : 3,814,821
3,821,437
3,851,077
3,857,981
266 : 3,821,438
3,845,227
268 : 3,851,078
270 : 3,801,717
271 : 3,852,490
3,857,982
272 : 3,836,681
274 : 3,793,466
275 : 3,782,966
276 : 3,794,731
3,806,611
3,851,079
277 : 3,816,632
3,821,439
3,833,746
279 : 3,798,336
3,798,337
281 : 3,782,975
282 : 3,795,748
285 : 3,809,758
3,830,943
287 : 3,796,817
3,857,983
289 : 3,784,716
3,833,747
3,846,567
293 : 3,814,822
3,843,827
3,852,501
302 : 3,786,159
3,787,588
3,790,685
3,794,742
3,800,047
3,804,955
3,806,612
3,806,613
303 : 3,782,963
305 : 3,800,049
307 : 3,792,183
3,798,338
3,843,814
309 : 3,809,768
310 : 3,801,714
312 : 3,783,164
3,809,769
3,812,271
3,821,440
3,836,682
3,851,080
314 : 3,801,715
316 : 3,795,749
325 : 3,787,589
3,843,815
328 : 3,806,615
3,852,502
329 : 3,783,165
330 : 3,818,111
332 : 3,795,750
3,810,998
335 : 3,809,779
3,857,984
342 : 3,814,824
3,843,817
343 : 3,800,050
3,821,441
3,851,081
3,851,084
344 : 3,804,956
346 : 3,843,818
3,852,491
347 : 3,830,946
349 : 3,790,686
3,839,588
350 : 3,829,587
3,836,678
3,851,082
354 : 3,829,588
356 : 3,821,442
357 : 3,798,339
3,836,683
358 : 3,809,765
359 : 3,800,052
360 : 3,843,828
361 : 3,798,340
3,814,825
3,830,947
3,836,684
362 : 3,809,766
3,809,770
3,810,999
3,814,823
3,857,985
363 : 3,782,970
3,804,957
3,830,948
3,843,819
3,851,083
364 : 3,782,964
3,792,175
3,794,735
3,800,053
3,809,767
3,809,771
3,809,772
3,845,228
3,846,568
3,852,492
3,852,503
365 : 3,832,475
366 : 3,787,590
369 : 3,792,184
370 : 3,821,445
3,852,505
371 : 3,804,958
3,836,685
3,857,986
373 : 3,787,591
3,821,446
3,851,085
3,852,504
375 : 3,845,229
376 : 3,804,959
3,806,616
3,836,686
378 : 3,843,820
3,843,821
380 : 3,787,592
3,790,688
3,806,617
3,809,773
3,812,272
3,843,822
381 : 3,851,086
3,852,493
383 : 3,852,494
384 : 3,804,960
3,809,781
3,843,823
3,845,230
385 : 3,788,861
386 : 3,810,766
3,821,447
3,823,241
3,843,824
388 : 3,796,805
3,814,826
3,843,816
390 : 3,800,054
393 : 3,809,774
3,813,467
3,843,825
3,845,231
394 : 3,846,569
397 : 3,821,448
399 : 3,843,826
3,846,570
403 : 3,806,618
407 : 3,816,633
415 : 3,804,961
3,846,571
417 : 3,794,743
3,796,806
418 : 3,804,962
424 : 3,794,744
425 : 3,851,087
427 : 3,809,775
3,829,589
429 : 3,787,593
3,824,323
3,846,572
431 : 3,809,776
432 : 3,782,965
3,798,341
3,800,055
433 : 3,788,860
3,812,273
434 : 3,790,689
436 : 3,857,987
438 : 3,787,594
3,809,777
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439 : 3,794,745
441 : 3,787,595
445 : 3,793,467
447 : 3,833,748
450 : 3,833,749
453 : 3,804,963
3,852,506
456 : 3,830,949
457 : 3,790,690
3,800,056
3,845,232
466 : 3,801,716
467 : 3,821,450
468 : 3,796,807
471 : 3,798,342
473 : 3,804,964
477 : 3,832,474
478 : 3,806,619
3,829,590
479 : 3,794,746
481 : 3,809,778
483 : 3,811,000
3,821,451
485 : 3,829,591
488 : 3,787,596
491 : 3,783,166

CLASS 426—Con.

3,822,361
3,829,592
492 : 3,796,808
496 : 3,787,597
3,829,593
3,836,687
502 : 3,798,343
3,821,452
3,851,088
503 : 3,851,089
506 : 3,821,453
3,857,988
511 : 3,782,968
3,794,500
513 : 3,852,507
516 : 3,829,594
518 : 3,806,620
3,836,688
3,857,989
521 : 3,852,508
523 : 3,804,965
524 : 3,792,180
3,796,804
3,821,454

CLASS 431

1 : 3,792,958
3,795,475
3,796,536
3,817,681
3,819,318
3,845,582
3,853,453
2 : 3,788,796
3,807,932
4 : 3,782,880
3,809,523
3,814,567
3,829,275
3,837,784
3,840,320
3,850,569
3,852,019
5 : 3,794,459
3,819,319
3,830,618
3,837,785
6 : 3,792,959
3,817,682
7 : 3,810,732
3,814,568
3,849,055
3,853,454
8 : 3,802,827
3,832,121
3,841,824
3,843,306
3,843,307
9 : 3,834,854
3,836,315
3,852,020
10 : 3,832,122
11 : 3,787,166
3,834,855
3,840,321,
3,856,455
12 : 3,797,988
3,826,604
13 : 3,788,795
3,820,937
14 : 3,829,276
22 : Re.28,013
3,843,308
24 : 3,849,056
29 : 3,814,569
30 : 3,834,856
37 : 3,794,460
43 : 3,844,704
66 : 3,784,351
3,807,933
3,826,605
3,841,825
74 : 3,806,305
75 : 3,811,816
76 : 3,814,570
78 : 3,816,053
3,820,938
3,822,981
3,830,619
3,832,123
3,840,322
3,847,533
79 : 3,820,939
3,825,397
3,836,316
3,846,061
80 : 3,825,398
3,825,399
3,853,455
90 : 3,782,881
3,795,476
3,797,989
3,801,258
3,827,849
3,840,323
3,843,310
92 : 3,807,934
3,856,456
93 : 3,792,957
3,795,477
3,807,935
3,820,940
3,822,109
3,832,124
3,836,317
3,837,786
3,840,324
3,840,325
94 : 3,813,205
3,827,850
3,832,125
95 : 3,787,167
3,816,054
3,817,683
3,857,667
104 : 3,817,684
109 : 3,829,277
3,843,311
111 : 3,807,937
112 : 3,796,534
114 : 3,840,326
116 : 3,817,685
3,846,062
3,852,021
123 : 3,807,938
125 : 3,817,686
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126 : 3,790,332
3,811,817
128 : 3,801,260
131 : 3,796,537
3,817,692
3,832,126
132 : 3,814,571
143 : 3,813,206
3,814,572
150 : 3,782,882
3,792,963
153 : 3,817,693
158 : 3,804,578
3,834,857
3,849,057
160 : 3,825,400
168 : 3,811,818
3,840,328
3,844,705
3,853,456
171 : 3,816,055
174 : 3,822,110
175 : 3,827,851
181 : 3,809,524
182 : 3,840,329
185 : 3,782,883
186 : 3,782,884
3,788,797
3,852,022
190 : Re.28,266
191 : 3,799,730
193 : 3,806,306
3,822,982
202 : 3,797,991
3,801,261
3,810,733
3,817,687
3,817,695
3,822,983
3,833,335
3,833,336
3,836,318
3,852,023
208 : 3,807,939
3,852,024
211 : 3,804,579
227 : 3,829,278
253 : 3,816,056
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254 : 3,816,058
3,819,320
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255 : 3,782,885
3,802,828
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3,813,207
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3,817,694
3,820,942
3,824,063
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256 : 3,808,741
258 : 3,810,734
264 : 3,782,886
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265 : 3,820,943
3,820,944
266 : 3,790,333
267 : 3,788,798
274 : 3,825,401
276 : 3,836,319
277 : 3,784,352
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278 : 3,816,059
279 : 3,834,858
283 : 3,822,984
284 : 3,822,985
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3,843,309
285 : 3,797,992
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288 : 3,843,312
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291 : 3,797,990
295 : 3,826,606
313 : 3,799,731
328 : 3,785,763
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3,825,403
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3,853,457
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329 : 3,784,353
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331 : 3,849,059
338 : 3,814,574
343 : 3,817,688
344 : 3,832,127
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346 : 3,807,940
347 : 3,787,169
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349 : 3,796,535
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350 : 3,799,733
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351 : 3,837,788
3,840,332
3,846,066
352 : 3,814,575
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3,857,671
353 : 3,782,887
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3,802,829
3,806,307
3,809,525
3,822,987
3,856,457
3,857,672
354 : 3,787,168
3,811,820
3,814,576
3,825,404
3,829,279
3,837,789
355 : 3,816,062
356 : 3,830,621

CLASS 432

2 : 3,841,826
5 : 3,787,170
3,819,322
3,822,988
3,856,458
8 : Re.28,168
3,811,821
3,837,790
3,837,794
9 : 3,802,830
10 : 3,807,077
11 : 3,813,209
3,836,320
3,840,333
3,844,708
3,850,572
3,854,863
12 : 3,830,622
13 : 3,801,262
3,811,822
14 : 3,782,888
3,824,065
15 : 3,813,210
3,817,696
3,836,321
16 : 3,799,735
17 : 3,832,128
18 : 3,834,859
19 : 3,801,263
3,816,063
3,827,854
21 : 3,837,791
23 : 3,804,580
3,852,026
25 : 3,795,478
28 : 3,802,831
29 : 3,794,461
34 : 3,816,064
36 : 3,809,526
3,825,405
37 : 3,801,264
42 : 3,801,265
44 : 3,806,308
45 : 3,801,266
47 : 3,849,061
50 : 3,806,309
57 : 3,824,066
58 : 3,790,334
3,792,960
3,804,581
3,829,280
3,834,860
3,843,314
3,856,459
59 : 3,782,889
3,782,890
3,792,964
3,796,538
3,806,310
3,810,735
3,810,736
3,836,322
3,852,027
3,856,460
3,857,673
60 : 3,827,855
3,834,861
3,841,827
3,849,062
3,856,461
3,856,462
62 : 3,809,527
63 : 3,829,281
72 : 3,787,171
3,807,942
74 : 3,824,067
77 : 3,832,129
3,837,792
80 : 3,790,335
3,792,961
3,794,462
3,809,528
3,811,823
3,811,824
3,813,211
3,824,068
3,824,069
3,829,282
3,830,623
3,840,334
3,840,335
3,844,709
3,846,067
85 : 3,785,764
95 : 3,822,989
96 : 3,796,539
3,856,463
101 : 3,792,962
103 : 3,807,936
3,829,283
3,840,336
105 : 3,817,697
3,826,607
3,840,337
106 : 3,834,862
3,836,323
107 : 3,785,765
112 : 3,836,324
113 : 3,847,538
115 : 3,806,311
118 : 3,782,891
3,853,458
121 : 3,792,965
3,806,312
3,813,213
3,820,946
3,834,863
3,847,539
122 : 3,811,825
3,843,315
124 : 3,799,736
3,843,316
3,850,573
128 : 3,802,832
130 : 3,854,864
132 : 3,782,892
135 : 3,807,943
137 : 3,854,865
138 : 3,809,529
3,819,323
143 : 3,788,799
144 : 3,813,214
145 : 3,830,624
152 : 3,784,354
3,809,530
162 : 3,852,028
163 : 3,790,336
171 : 3,801,267
172 : 3,825,406
176 : 3,843,317
183 : 3,813,212
3,816,065
3,829,284
185 : 3,849,063
200 : 3,811,826
203 : 3,850,574
206 : 3,782,893
211 : 3,804,582
212 : 3,797,993
214 : 3,806,313
3,824,070
217 : 3,837,793
221 : 3,811,827
222 : 3,822,990
3,834,864
3,841,828
223 : 3,792,966
3,822,991
3,829,285
225 : 3,801,268
3,809,531
226 : 3,813,215
227 : 3,811,828
3,825,407
228 : 3,816,066
230 : 3,804,583
3,806,314
3,813,216
3,825,408
3,847,540
234 : 3,804,584
3,804,585
3,820,947
235 : 3,788,800
236 : 3,830,625
239 : 3,790,337
241 : 3,824,071
3,834,865
3,836,325
244 : 3,792,967
245 : 3,841,829
247 : 3,790,338
3,807,944
249 : 3,790,339
3,790,340
250 : 3,787,172
3,825,409
251 : 3,802,833
3,846,068
253 : 3,811,829
258 : 3,813,217
260 : 3,782,894
3,802,834

CLASS 444

1 : 3,795,916
3,824,624
3,833,927

1 9 7 4

CLASSIFICATION OF DESIGNS

ORIGINAL CLASSIFICATION

CLASS D1

1	232,667
	233,573
12	230,903
15	230,536
21	230,537
22	230,904
	230,905
	230,906
	230,907
	230,908
	231,052
24	231,417
26	232,601
99	231,716
	232,330

CLASS D2

2	229,898
4	229,899
10	233,633
17	233,634
24	232,007
	232,602
	232,785
27	230,436
	230,663
	232,496
28	230,909
	230,910
	231,155
29	232,875
	233,489
30	230,224
34	230,538
40	232,396
72	233,960
179	232,497
187	232,603
190	233,707
208	233,186
	233,866
223	232,604
226	232,134
	232,276
	233,275
227	231,810
229	232,058
232	230,103
	230,911
	233,635
233	230,912
	232,982
234	230,437
	230,438
	230,439
	230,664
	232,983
243	232,059
250	230,225
	231,418
256	231,503
	232,984
257	231,957
	232,668
263	231,280
264	230,539
268	232,008
272	232,876
	233,636
273	231,958
276	231,811
	231,812
	231,813
	233,187
	233,188
279	230,440
	231,156
	231,157
	231,158
	231,159
283	231,160
301	230,104
309	229,900
	233,805
310	229,989
	232,277
311	232,200
314	231,282
315	231,281
317	232,147
320	231,161
	231,584
	231,717
	232,985
	233,637
	234,013
	234,014
322	232,669
343	229,796
	231,959
351	233,276
354	232,986
358	232,498
361	230,913
	232,670
376	232,060
380	229,990
	231,053
	231,504
	231,585
381	230,441
	233,865
385	230,783
388	230,540
400	232,135
	233,490
405	233,189
419	229,901
427	232,397
	233,959
430	232,987
431	231,666
436	232,061
451	230,914
	232,786

CLASS D3

9D	230,665
19A	229,729
	229,877
	230,419
	230,666
	231,505
	231,756
	231,871
	231,960
	233,491
19D	229,902
19E	230,915
32E	230,442

CLASS D4

6	231,419
7	231,420
12	233,806
13	229,991
	231,162
	231,506
15	232,278
16	230,381
18	233,574
21	230,105
24	229,903
	233,961
25	231,872
31	231,283
	231,284
34	229,904
38	230,667

CLASS D6

3	230,784
	232,877
4	230,785
	231,587
	231,873
	233,085
	233,575
5	230,916
	230,917
	232,878
6	232,136
7	231,507
	232,671
	232,672
9	231,588
	231,589
13	229,730
	229,799
14	229,905
	229,906
	230,106
	230,107
	231,285
	231,874
	232,137
16	232,279
17	231,875
19	233,086
20	230,382
	232,787
	233,087
22	232,138
23	233,379
24	229,878
	230,331
	231,661
	233,709
25	232,605
26	229,798
	229,880
	230,541
	230,786
	230,918
	231,880
	233,918
	233,922
27	229,992
	230,108
	233,088
	233,277
	233,278
	233,380
28	231,163
	231,876
	232,280
	233,919
29	231,877
	233,381
30	230,443
	232,398
	233,710
31	231,286
	231,667
	232,281
	233,638
	233,711
	233,712
	233,713
	233,807
	233,808
	233,809
32	229,800
	233,190
	233,279
	233,714
33	232,499
	233,382
34	231,961
	231,962
35	230,668
	232,879
	232,880
	233,089
	233,962
36	233,492
	233,867
37	230,444
	232,139
	232,881
38	230,226
	230,919
	233,493
	233,810
39	229,907
	229,908
	230,110
	230,112
	230,920
	231,164
	231,878
	232,882
	233,090
	233,280
	233,281
	233,282
42	230,383
	230,669
45	231,963
	232,673
	233,191
47	229,801
	229,802
	230,542
	230,787
	232,500
	234,015
48	232,883
	233,091
	233,283
	233,868
	233,920
	233,921
48 1	231,287
	232,674
52	230,921
55	233,092
	233,869
	233,963
56	230,670
	230,671
	230,788
	231,757
	232,215
	232,675
	233,870
57	231,165
59	230,789
	230,922
	231,288
60	229,803
61	230,384
62	232,331
	233,284
63	230,111
	231,758
	232,884
	233,192
65	230,790
	230,923
	230,924
66	229,879
	230,543
	232,501
	233,285
	233,715
	233,716
	233,964
	233,965
	233,966
	233,967
	233,968
67	230,791
68	230,792
	231,508
	231,879
69	233,193
	233,494
70	229,731
	230,793
	230,925
71	229,993
	231,289
	231,759
	232,332
	233,093
	233,194
	233,286
	233,923
74	233,094
	233,095
	233,096
	233,097
	233,098
	233,099
76	233,100
	233,101
	233,102
	233,383
	233,811
	233,969
78	229,804
	229,994
	229,995
79	231,881
	231,964
80	232,788
85	230,385
	230,445
	230,672
	230,673
	230,674
	232,399
	233,103
	233,195
	233,196
	233,287
	233,288
	233,576
	233,871
	234,016
86	230,227
	230,794
	231,054
	231,055
	231,290
	232,789
	232,988
87	232,989
88	230,675
89	230,934
	231,056
	231,166
	231,291
	233,104
90	230,676
91	232,606
	232,790
	233,639
94	231,593
	232,213
95	233,197
96	231,882
97	229,805
	230,228
	230,679
	230,795
	231,057
	231,292
99	230,677
	230,678
	230,796
	231,058
100	231,059
105	232,791
106	232,885
113	230,544
	231,060
	232,400
	233,384
114	231,167
	231,718
	232,201
	232,282
	232,283
	232,284
	232,676
	232,886
	232,990
	233,385
116	230,113
	230,936
	231,061
	231,965
117	229,909
118	230,926
125	229,806
	232,991
127	232,677
130	231,293
	231,294
	231,422
	231,719
	231,883
	232,502
	232,678
	232,792
	232,887
	233,289
	233,495
132	229,807
134	230,797
135	231,295
136	231,168
	231,169
	231,760
	231,761
	232,285
	232,992
	233,386
137	231,296
139	229,910
	232,333
	232,401
	232,402
	233,387
140	232,334
143	233,496
144	230,798
	232,286
145	232,993
	233,290
146	230,229
	232,403
	232,679
	232,793
148	230,230
149	231,814
	233,497
150	230,799
151	231,815
	231,816
	231,817
152	232,287
	232,680
153	232,204
	232,205
	232,888
	233,388
154	230,386
	231,509
	231,818
	232,140
	232,141
	232,288
	232,503
	232,889
	232,890
	233,105
	233,389
	233,498
	233,577
	233,578
157	231,062
	232,607
158	232,206
	232,464
	233,106
160	231,170
	232,608
161	229,911
	233,291
162	231,966
	232,009
164	231,171
	231,172
	231,884
	233,924
166	230,800
	233,107
	233,970
167	231,668
	233,292
168	231,174
	231,175
	233,109

CLASS D6—Con.

170 : 233,717
171 : 232,609
173 : 233,390
233,718
174 : 231,297
175 : 231,176
231,885
231,886
231,887
233,293
177 : 229,808
229,996
230,231
231,967
232,504
232,794
233,108
233,198
233,391
233,719
233,872
233,873
233,971
178 : 230,232
230,332
233,392
179 : 230,801
233,499
181 : 230,114
230,680
231,177
231,298
232,212
232,335
232,405
233,110
233,393
183 : 233,199
184 : 230,802
232,506
233,925
185 : 230,233
186 : 230,446
232,062
232,063
232,064
232,289
232,610
232,681
232,682
232,891
232,892
232,994
233,294
187 : 230,803
231,819
188 : 229,997
230,234
231,178
231,683
232,142
232,143
232,505
233,579
189 : 229,998
230,545
231,720
232,406
232,507
232,893
233,295
190 : 231,063
232,216
191 : 230,115
230,116
230,235
230,333
230,927
231,064
233,708
192 : 229,809
230,681
231,065
231,179
231,888
232,611
232,795
232,894
233,394
233,395
193 : 230,447
231,066
232,290
232,291
232,292
194 : 230,236
230,448
230,449
230,450
230,682
231,421
233,396
233,926
195 : 230,451
232,144
196 : 230,452
232,202
233,812
197 : 230,237
232,407
233,720
198 : 230,453
233,111
199 : 229,999
231,173
232,508
200 : 230,334
232,145
201 : 230,117
230,454
230,455
230,683
230,804
233,200
202 : 231,590
205 : 232,207
232,683
233,580
209 : 230,546
230,547
230,805
230,806
230,807
232,895
210 : 232,146
232,995
212 : 230,456
230,684
234 : 230,808
231,067
231,299
233,874
236 : 230,548
233,296
239 : 233,500
241 : 230,238
246 : 231,591
231,592
247 : 233,813
249 : 230,118
251 : 229,797
252 : 229,810
229,811
255 : 229,914
264 : 230,080
230,549
230,550
232,509
265 : 232,408
232,409
233,112
233,113
271 : 229,912
229,913
229,915
293 : 233,114

CLASS D7

1 : 229,812
231,300
232,203
232,293
232,336
232,612
233,501
2 : 230,551
3 : 232,684
4 : 231,423
5 : 231,301
232,996
6 : 233,297
8 : 230,335
230,336
230,337
9 : 230,239
230,457
230,685
231,068
232,010
10 : 233,972
13 : 230,003
230,552
230,686
231,511
231,762
233,875
233,876
14 : 230,387
16 : 232,065
17 : 231,302
231,968
233,814
233,973
18 : 229,916
20 : 230,687
230,809
232,337
233,640
21 : 229,813
231,303
233,201
233,202
27 : 230,810
232,294
232,613
28 : 230,120
35 : 230,338
36 : 229,814
232,685
233,298
37 : 231,889
232,796
38 : 230,001
231,180
231,424
233,581
233,877
39 : 233,582
40 : 233,115
41 : 232,997
43 : 230,928
231,304
45 : 230,240
230,929
46 : 230,553
230,930
231,890
232,998
233,203
47 : 230,241
232,338
233,204
48 : 229,815
50 : 229,917
230,688
233,205
51 : 233,116
52 : 230,121
230,689
231,305
231,306
233,117
233,815
53 : 230,339
54 : 229,918
231,684
55 : 233,583
233,584
57 : 230,931
58 : 232,295
232,686
232,896
233,816
59 : 231,685
232,687
61 : 233,206
233,299
233,300
62 : 232,410
232,897
232,898
64 : 229,919
65 : 232,411
233,974
70 : 230,388
232,209
232,339
232,614
232,797
233,118
233,817
71 : 229,732
229,816
230,242
230,932
231,594
232,340
232,341
233,120
233,722
233,723
233,878
72 : 232,999
74 : 230,122
230,554
232,342
232,899
76 : 229,920
230,933
233,121
233,301
233,642
77 : 231,763
231,764
232,798
232,900
232,901
233,641
78 : 232,011
82 : 232,799
84 : 229,881
85 : 229,897
230,811
231,307
232,688
88 : 232,012
90 : 229,733
93 : 229,817
231,969
232,210
232,689
233,643
233,927
94 : 229,882
230,935
231,069
232,148
233,397
233,585
95 : 230,459
230,460
230,690
231,891
232,690
233,928
96 : 230,243
230,389
97 : 230,461
232,412
98 : 231,181
99 : 230,002
233,302
102 : 231,182
103 : 231,765
104 : 232,013
105 : 233,398
106 : 232,296
232,413
107 : 233,208
108 : 230,004
109 : 231,070
110 : 229,734
230,119
230,340
230,555
231,183
231,892
232,510
233,399
121 : 230,390
230,812
230,813
123 : 232,691
128 : 229,818
230,341
231,595
232,800
129 : 229,735
230,937
232,801
233,000
130 : 229,819
232,903
131 : 229,737
230,342
230,343
230,344
230,556
230,691
232,511
232,904
132 : 233,001
135 : 230,123
230,124
136 : 232,149
137 : 229,736
229,738
230,125
231,820
231,893
232,066
232,067
232,512
232,513
232,615
232,692
232,693
233,502
233,503
138 : 231,071
233,721
234,017
141 : 231,721
144 : 229,883
147 : 233,002
233,303
233,644
150 : 229,739
230,126
231,596
152 : 230,938
230,939
230,940
233,122
153 : 231,658
154 : 230,244
232,297
155 : 230,941
233,123
157 : 233,929
159 : 232,694
163 : 232,905
233,124
233,125
233,207
164 : 232,343
232,802
233,209
165 : 232,514
233,930
166 : 230,692
230,693
231,308
231,510
233,645
233,646
233,647
167 : 231,894
170 : 229,884
230,694
231,970
232,616
232,695
173 : 230,345
231,309
231,686
232,298
175 : 233,126
176 : 233,724
178 : 230,814
231,512
232,150
233,879
180 : 232,617
233,400
181 : 230,391
232,068
233,586
233,818
183 : 232,299
184 : 231,425
232,151
232,344
233,401
185 : 232,618
187 : 230,462
232,152
233,003
188 : 231,669
232,902
189 : 231,184
191 : 231,722
232,211
193 : 230,942
232,069
232,214
233,402
233,819
194 : 229,740
231,072
231,426
233,127
233,210
233,304
198 : 231,310
202 : 232,414
203 : 230,458
204 : 230,557
207 : 229,820
230,463
232,014
400.5B : 231,138

CLASS D8

1 : 230,246
5 : 231,311
6 : 230,247
230,392
8 : 233,004
233,820
234,018
9 : 230,695
11 : 230,127
232,015
232,515
13 : 230,558
232,907
233,006
233,305
14 : 231,513
231,687
233,005
16 : 233,975
17 : 230,987
22 : 230,815
233,648
26 : 230,128
230,346
30 : 230,816
230,817
230,818
231,312
231,597
232,619
233,007
32 : 230,248
35 : 230,005
232,696
36 : 230,129
38 : 231,313
40 : 230,819
231,766
232,415
44 : 230,464
230,465
45 : 230,466
232,803
49 : 231,767
50 : 232,804
233,306
51 : 230,130
230,559
230,820
231,185
231,427
232,906
233,128
233,129
233,403
55 : 230,467
231,073
57 : 231,186
231,652
233,587
59 : 230,821
232,908
61 : 230,249
232,016
63 : 232,516
65 : 229,885
230,006
233,725
66 : 233,307
67 : 233,211
68 : 232,620
233,130
233,131
233,726
70 : 232,153
233,727
71 : 230,131
233,728
72 : 230,822
233,008
233,504
73 : 233,404
75 : 231,187
76 : 233,405
82 : 230,944
233,406
86 : 233,132
87 : 232,300
88 : 231,074
232,909
233,649
91 : 233,588
94 : 230,872
231,075
96 : 233,212
97 : 231,076
98 : 229,886
230,007
230,560
232,301
233,308
99 : 230,561
230,562
230,696
230,823
231,188
101 : 231,077
231,428
231,822
102 : 230,563
230,824
107 : 230,468
109 : 230,132
230,945
231,598
231,723
232,416
110 : 230,825
113 : 230,008
233,407
114 : 231,078
231,079
231,688
231,895
117 : 231,724
123 : 232,697
127 : 231,689
129 : 230,564
131 : 231,189
231,314
231,821
232,805

CLASS D8—Con.

	233,821
132	233,309
133	233,976
134	231,190
136	229,741
	229,742
	232,070
	232,071
	232,806
	233,589
	233,590
	233,591
	233,592
137	230,009
	230,565
	231,080
138	230,250
	231,315
	231,429
	233,009
144	232,621
145	231,316
	231,317
	231,318
148	230,566
	230,946
150	230,251
153	233,133
154	230,010
	230,252
	230,697
	230,698
	230,947
	232,072
	233,310
159	231,319
162	231,725
	233,010
166	231,191
	231,320
	231,321
	231,322
	231,323
	232,517
	233,011
	233,012
169	233,013
170	230,347
	230,393
179	230,245
	231,192
	231,193
	231,324
	231,896
	232,911
	233,408
	233,409
	233,410
	233,729
181	233,650
	233,822
182	230,699
	230,700
183	232,345
187	230,253
	233,213
188	231,194
	231,325
	232,346
189	233,880
191	233,730
202	231,897
203	230,701
208	231,326
	232,910
209	230,702
211	230,948
212	230,949
	230,950
220	229,821
	230,703
	230,704
	230,705
	231,327
	231,898
	233,977
222	233,411
226	233,505
228	231,328
	232,807
229	230,951
	230,952
	233,014
	233,214
	233,731
230	229,745
	230,826
	232,912
	233,311
	233,732
	233,823
	233,824
232	229,887
233	231,195
	231,329
	231,430
	231,899
	231,900
	231,971
	232,808
234	231,330
	233,015
	233,016
	233,017
235	231,599
	233,733
236	229,822
	230,348
	231,081
	232,913
238	231,600
239	232,073
	232,154
	232,155
243	233,978
246	232,518
	232,698
	233,734
247	232,699
252	230,706
	231,768
255	230,707
257	230,827
258	231,901
259	229,743
	229,744
	230,567
	231,196
	232,156
	233,312
261	232,914
263	231,769
264	233,215
266	231,431
	231,902
	233,651
267	231,082
	233,735
	233,736
271	232,519
	233,018
272	233,412
273	233,652
274	230,254
	230,469

CLASS D9

1	230,133
	232,347
	232,417
2	230,568
	233,313
	233,314
	233,315
8	233,593
10	232,157
	233,594
12	231,903
15	232,599
23	232,418
27	230,109
28	232,074
	232,075
30	233,413
39	233,134
	233,595
40	230,708
	231,647
	231,726
	233,737
41	233,825
42	229,888
	232,076
	232,419
44	229,889
	231,083
	231,904
	234,019
45	232,809
47	230,255
	232,077
48	229,890
	230,134
51	231,727
53	233,826
54	233,979
57	233,019
63	233,653
67	233,414
71	230,135
	232,700
	232,810
	233,827
72	233,316
83	232,701
	232,702
89	230,709
96	232,520
100	232,078
102	230,256
111	233,216
115	233,980
117	233,981
118	230,710
125	230,711
135	232,915
140	230,953
144	232,079
145	230,954
146	233,738
147	233,217
148	233,982
150	232,080
157	231,728
158	230,136
	230,470
159	229,746
160	229,891
	233,415
	233,828
162	233,881
164	230,011
	231,972
	232,916
	233,829
167	232,158
168	230,137
	230,828
	232,521
169	231,084
170	229,892
171	231,085
	232,159
	232,420
	232,421
175	231,432
	232,017
176	229,893
	233,135
	233,317
177	231,331
	231,332
	231,770
	231,771
	231,772
	231,905
	231,906
	232,522
	233,020
	233,021
	233,022
180	230,955
182	230,471
	230,569
	231,433
183	229,823
	232,523
184	232,081
	233,023
185	232,160
	232,161
	232,422
186	232,917
187	231,197
	232,622
	233,416
189	231,198
	233,024
	233,417
191	232,918
192	232,348
	233,318
193	231,086
	231,199
	233,596
	233,597
	233,830
194	230,330
	230,570
200	230,712
202	233,654
208	231,087
216	230,571
	230,956
	231,088
	231,434
	231,601
	231,690
	231,691
	231,729
	231,773
219	229,824
	230,138
	230,829
	231,200
	232,302
	232,524
	233,218
	233,882
222	231,823
224	230,572
	231,201
	231,202
	231,670
	232,082
	232,525
	232,811
	233,598
235	230,012
237	231,089
	232,703
239	233,506
240	231,824
242	230,713
	232,208
243	229,894
245	231,514
	231,515
	232,303
	232,623
246	232,812
247	232,813
249	229,896
250	230,714
251	233,136
253	230,013
254	230,139
	230,573
	230,574
	230,575
	230,957
255	233,137
258	229,825
	230,472
	230,576
	230,830
	230,831
	230,958
	231,774
	231,907
259	233,025
260	233,418
261	232,162
267	233,599
275	230,959
277	229,826
278	230,140
285	233,507
287	233,138
290	229,895
291	232,704

CLASS D10

15	232,814
	233,419
17	234,020
22	232,304
23	231,910
	233,026
25	232,423
	232,919
	233,027
	233,655
	233,656
26	232,526
28	232,424
37	232,163
40	232,224
	232,815
	232,920
45	233,028
46	232,657
	232,968
50	232,217
52	233,472
57	232,860
62	233,695
	233,946
64	233,739
70	232,220
	232,349
	232,859
	233,785
	233,786
71	232,659
	232,759
72	231,486
73	233,787
74	233,471
76	232,867
	232,868
82	232,921
83	233,219
84	233,508
	233,509
85	233,625
	233,693
89	233,657
90	233,552
	233,658
	233,659
91	233,252
96	232,527
	232,922
102	233,909
103	232,660
106	231,134
	233,139
	233,319
	233,931
107	231,405
109	233,510
111	231,492
	233,420
	233,421
	233,422
114	231,493
	231,908
	231,909
	232,923
	233,566
116	231,927
120	231,568
	232,705
121	231,491
122	232,218
123	233,851
124	232,221
126	232,219
	232,706

CLASS D12

1	231,333
	231,334
	231,671
	231,911
2	231,490
	231,912
3	231,203
	231,204
	231,913
7	231,973
	232,633
	232,817
	232,924
9	231,090
	232,925
10	232,164
11	231,516
14	232,707
15	229,827
	232,350
22	230,142
	231,335
	233,220
25	231,336
	232,165
	232,624
	232,625
27	230,257
	232,166
28	230,715
	230,716
	233,511
29	230,015
	230,141
	230,832
	230,833
	231,648
30	230,834
31	231,730
	231,974
	232,634
34	232,018
	232,708
40	233,660
53	230,835
	231,091
	231,092
	231,096
	232,019
	232,020
54	231,205
	231,206
	231,337
	233,119
55	230,014
	230,836
	230,837
	230,838
	230,839
	231,093
	231,221
	231,338
	233,221
	233,883
56	231,207
	231,339
	233,423
57	231,340
	231,975
59	229,921
60	231,341
	231,342
	231,343
	231,435
	233,320
62	230,258
	230,840
	232,709
	232,816
	233,029
	233,600
63	232,225
	233,424
64	232,169
66	232,425
68	230,349
	233,740
69	232,528
	233,030
	233,140
70	230,473
	230,960
	231,436
	231,437
	231,602
	232,167
	233,983
71	230,474
	230,961
	233,425
	233,426
73	230,350
	231,438
	231,603
	231,604
	231,976
	232,168
	232,170
75	232,710
76	232,711
78	231,094
79	232,426
	232,427
80	230,717
	231,208
	231,605
	231,606
	231,607
	232,712
	232,713
	232,926
	232,927
81	232,626
84	230,394
85	232,818
	233,031
88	230,962
	231,914
91	230,577
	231,672
	231,915
	233,222
	233,512
	233,831
92	232,928
	233,321
93	231,916
94	230,718
97	233,322
98	230,841
99	230,143
	230,351
	231,439
	233,884
100	231,731
	232,083
101	230,475
102	230,395
	231,917
	232,021
	232,714
103	230,578
	231,344
	231,608
	231,775
	231,918
	232,305
	232,929
	233,141
105	231,825
106	230,719
	231,440
	233,741
110	231,441
111	230,144
	230,963
	231,345
	232,306
	232,529
112	231,209
	231,346
	231,442
	232,022
	232,307
	233,742
114	230,016
	233,984
115	230,145
	232,627
	233,142
	233,513
	233,661
	233,885

CLASS D12—Con.

118 : 230,720
231,517
233,514
119 : 229,922
124 : 231,518
125 : 230,721
233,223
233,224
131 : 229,923
136 : 231,977
141 : 231,673
231,978
232,428
232,715
142 : 231,979
232,171
232,429
232,819
233,323
143 : 230,259
233,324
233,515
145 : 230,260
146 : 231,210
231,211
231,212
231,213
231,980
233,225
233,427
147 : 233,325
149 : 232,820
233,226
151 : 233,227
233,228
152 : 231,214
154 : 230,017
233,516
155 : 230,964
232,716
232,821
233,428
156 : 230,261
231,215
231,443
231,826
232,351
232,628
232,822
158 : 230,018
230,352
230,722
230,965
233,517
159 : 230,723
232,720
233,743
162 : 233,229
233,662
167 : 231,919
173 : 230,586
231,519
179 : 232,823
181 : 230,262
231,216
187 : 230,263
230,476
230,477
231,347
231,520
232,084
190 : 231,095
192 : 230,579
230,966
193 : 233,326
233,327
196 : 231,217
231,521
199 : 231,776
203 : 232,530
232,531
232,532
232,533
232,534
232,535
232,536
232,537
232,538
232,539
232,540
232,824
232,825
232,826
204 : 232,430
205 : 230,353
232,431
232,629
232,630
232,631
232,717
232,827
233,328
209 : 231,348
231,732
232,432
232,632
232,930
233,744
211 : 231,349
231,656
233,518
212 : 231,657
233,329
214 : 232,352
217 : 230,967

CLASS D13

1A : 229,925
229,926
230,266
230,397
231,920
232,354
232,542
232,543
232,544
232,718
233,429
1B : 230,396
231,220
231,522
233,143
233,144
233,333
233,985
233,986
233,987
1D 231,692
231,693
231,694
231,695
231,696
231,733
233,745
233,749
1E : 230,724
231,779
233,747
1F : 229,924
233,334
1H : 229,747
230,264
230,265
230,582
232,931
1J : 230,580
230,581
231,218
231,350
232,353
233,663
233,746
233,832
1K : 232,172
232,308
1L. 229,828
232,222
232,223
232,541
233,748
1M : 230,842
231,219
231,921
233,230
233,664
1R 229,927
230,843
231,777
231,778
231,922
232,719
233,330
233,331
233,332
233,519
233,601
233,602
6 230,583
232,433
233,032
233,033
233,034
233,035
233,520
7R 232,545
233,750
7 230,354
230,584
231,780

CLASS D14

3E 230,148
3F 230,725
230,844
3G : 230,398
230,970
3J : 230,019
230,146
230,147
3M : 230,968
230,969
230,971
3N : 231,653
3P 231,523
3R : 230,845
6A : 229,829
24 : 229,928
229,929
230,585
230,972
27B : 230,973
30R : 230,726
231,524

CLASS D16

2C : 230,355

CLASS D18

2A : 230,478
2B : 231,222
231,223
232,309
2R : 229,930
230,267
230,268
230,269
230,846
231,926
232,722

CLASS D19

2 : 233,069
233,335
234,003
234,004
13 : 233,336
18 : 233,274
20 : 233,431
233,567
25 : 233,521
26 : 233,337
233,804
51 : 233,631
54 : 231,408
231,409
59 : 233,522
62 : 232,639
233,338
233,432
233,935
64 : 233,042
233,934
72 : 233,951
75 : 232,932
77 : 232,776
78 : 233,176
233,231
85 : 233,430
233,952
86 : 232,974
89 : 232,933
90 : 233,261
92 : 232,934
95 : 232,935
96 : 233,074

CLASS D21

6B : 232,228
6R : 231,827

CLASS D22

1 230,150
230,400
230,974
233,232
7 231,674
231,735
231,828
8 232,232
232,434
232,828
9 : 232,023
232,024
10 : 231,445
231,446
231,447
231,448
231,449
231,610
232,723
232,724
232,725
232,726
232,727
232,728
232,729
232,730
12 : 232,356
232,731
13 : 230,847
232,025
232,234
233,036
14 : 231,525
231,982
233,147
18 : 232,732
19 : 232,233
232,829
233,665
20 : 232,547
21 : 230,270
22 : 230,356
230,357
230,588
230,730
231,097
231,925
23 : 230,589
230,975
232,357
25 : 230,590
230,591
231,224
231,225
26 : 230,479
27 : 229,750
229,933
230,592
230,593
230,731
230,976
231,450
231,451
231,452
231,453
231,526
231,528
231,659
232,173
232,235
232,548
232,733
233,145
233,603
233,751
233,833
233,834
233,988
28 230,977
232,549
232,936
232,937
233,037
233,146
234,021
29 : 230,594
230,732
230,733
230,734
230,848
230,978
30 : 230,401
231,511
31 : 231,454
231,527
232,358
233,666
99 : 229,751
231,983
232,026
233,038
233,339
233,433

CLASS D23

1 : 231,928
233,434
2 : 230,151
231,226
231,455
231,984
233,233
233,752
233,887
3 : 229,931
231,456
231,985
232,435
232,550
4 : 230,358
230,735
230,849
232,027
232,174
232,236
232,237
232,238
232,551
6 : 231,529
232,088
232,089
232,359
7 : 233,835
8 : 230,020
12 : 232,090
13 : 231,457
232,229
233,989
17 : 233,148
18 : 231,736
231,782
231,783
231,784
231,785
232,938
19 : 229,752
230,480
232,360
233,340
233,753
233,754
233,836
20 : 233,234
233,341
22 : 232,635
23 : 233,235
233,236
24 : 231,699
231,700
32 : 230,481
230,595
231,227
231,228
231,229
34 : 229,932
230,152
230,596
230,850
231,098
231,697
231,698
231,701
231,702
231,703
231,929
232,830
35 : 231,612
231,829
232,939
37 : 233,606
38 : 233,888
40 : 232,552
45 : 230,597
232,091
232,553
46 : 231,930
48 : 231,352
231,458
231,931
231,932
232,636
232,637
233,755
49 : 230,359
233,149
233,932
50 : 231,353
53 : 231,530
231,830
231,831
231,832
55 : 230,021
230,271
230,851
233,343
233,756
57 : 230,022
230,852
230,979
58 : 230,402
231,675
231,986
232,092
232,093
232,638
62 : 231,987
67 : 233,150
233,523
233,837
68 : 233,889
69 : 230,853
230,980
71 : 231,459
231,460
231,461
231,462
231,664
233,890
72 : 229,934
230,981
75 : 233,342
77 : 230,598
86 : 233,757
93 : 231,833
94 : 230,023
97 : 231,933
233,607
110 : 232,028
123 : 233,524
127 : 232,175
137 : 232,831
139 : 230,153
231,099
231,614
231,654
232,310
232,361
141 : 231,354
232,087
233,838
142 : 233,039
145 : 233,040
146 : 229,753
229,935
229,936
229,937
232,832
233,237
149 : 229,938
233,525
150 : 229,754
229,939
230,482
230,599
233,435
233,436
233,933
151 : 231,100
231,615
232,094
233,604
155 : 230,736
232,095
160 : 231,355
162 : 231,531
232,176
232,554
163 : 231,356
233,344
233,605
165 : 232,362

CLASS D24

1A : 231,616
1B : 231,230
231,676
232,555
232,940
233,041
233,437
233,990
1C 230,360
1D : 230,154
230,272
231,101
231,463
231,617
231,737
232,096
233,839
1 232,734

CLASS D25

1R 230,024
231,357
231,704
231,738
231,934
232,029
232,030
232,031
232,097
232,098
232,231
232,311
233,238

CLASS D26

1A : 229,940
230,025
230,155
232,640
233,156
233,667
233,840
233,991
1C : 233,891
233,992
1E : 233,239
233,438
1F : 230,361
1G : 232,558
1J : 229,755
1P : 231,834
1Q : 229,941
230,600

CLASS D26—Con.

231,739
231,988
233,152
233,936
1R 231,532
232,556
232,557
233,151
5B 233,439
5C 229,830
230,026
230,156
230,362
230,363
230,403
230,404
230,405
230,484
230,601
230,602
230,854
230,855
230,856
230,857
230,858
230,859
230,860
230,861
230,943
230,982
230,983
230,984
230,985
230,986
230,988
230,989
231,102
231,103
231,231
231,232
231,233
231,234
231,358
231,359
231,360
231,465
231,533
231,935
231,989
232,436
232,437
232,438
232,559
232,735
232,736
232,833
232,834
232,835
232,836
232,941
232,942
232,943
232,944
232,945
233,043
233,044
233,153
233,154
233,345
233,346
233,347
233,349
233,350
233,440
233,441
233,442
233,608
233,758
233,759
233,937
234,022
5R 230,483
231,464
231,534
233,799
5 230,485
6 231,990
8 230,273
231,104
231,361
232,641
12 229,831
232,312
233,609
13B 233,892
13C 230,406
231,467
233,045
233,443
233,668
13D 233,670
13R 229,942
230,027
230,028
230,274
230,486
230,603
230,862
231,105
231,362
231,466
231,618
231,741
232,837
232,838
232,839
232,840
232,841
232,842
232,946
233,046
233,047
233,240
233,241
233,760
13 230,275
14A 229,756
229,757
229,836
229,837
229,944
229,945
230,158
230,159
230,160
230,407
230,487
230,737
230,738
230,739
230,863
230,992
231,106
231,107
231,363
231,364
231,365
231,620
231,650
231,740
231,742
231,835
231,836
232,100
232,226
232,227
232,230
232,363
232,365
232,560
232,562
232,563
232,642
232,738
232,739
232,740
233,351
233,352
233,445
233,446
233,611
233,764
233,765
233,893
14B 229,943
229,946
230,029
230,488
230,604
230,605
230,606
230,608
230,609
230,740
230,864
230,991
231,470
231,471
231,472
231,619
231,993
232,032
232,843
233,841
14D 230,741
230,995
233,048
233,761
14F 229,832
230,607
231,535
231,536
232,737
232,844
233,155
14G 230,276
230,489
230,865
230,993
230,994
230,996
230,997
231,237
231,473
231,537
231,660
231,992
232,035
232,364
232,439
232,440
232,845
233,763
233,842
14H 229,833
231,613
233,444
14J 230,990
231,235
231,538
231,991
233,669
14K 229,834
230,610
232,561
14L 230,278
230,279
231,236
232,033
232,099
232,741
233,348
233,610
233,762
14M 232,034
14R 229,835
230,157
231,468
231,469
231,539
233,843
14 230,277
230,280
230,281
15A 231,540
15B 231,238
231,474
15R 230,998

CLASS D27

3 233,766
27 233,447
36 233,448
233,526
233,527
42 233,528
233,529
233,530
233,612
233,767

CLASS D28

1A 233,768
233,769
1C 233,671

CLASS D29

1A 231,837
231,838
232,947
1B 229,758
230,030
230,161
230,162
232,366
233,531
1R 233,532
2R 232,441
11F 231,366
11R 233,672
17A 231,994
232,177
19R 229,759
229,760
229,761
229,762
229,763
229,764
229,765
23A 229,947
230,163
230,283
230,866
231,239
232,442
232,643
233,242
233,243
233,993
23B 230,282
230,611
232,742
28A 232,101
28R 230,408

CLASS D30

1 229,948
231,367
234,023
2 233,673
3 233,994
4 231,240
233,157
233,894
6 233,049
233,938
233,939
8 229,838
231,677
9 229,839
234,024
11 229,766
12 229,840
230,164
230,165
230,742
231,786
231,787
232,102
233,050
233,674
13 230,031
230,032
230,612
231,743
232,103
232,313
232,743
232,846
232,847
232,848
233,895
14 231,368
231,369
15 230,867
231,370
16 230,033
230,034
230,035
232,564
19 232,744
21 231,621
27 233,051
35 230,284
38 230,036
39 231,839
40 232,105
232,948
41 232,104
232,849
232,850
42 231,371
231,372
232,036
233,770
233,844
45 230,037
99 230,038
230,285
230,868
231,108
231,840
231,936
232,565
233,158
233,771

CLASS D31

3 231,937
11 232,443
14 233,159
22 232,644
233,370

CLASS D32

1R 233,845
233,995
1 229,748
230,399
230,727
230,728
230,729
231,444
231,734
231,923
232,086
232,355
232,745
233,449
234,025
234,026
2 230,149
230,587
231,609
231,781
231,924
231,981
232,037
232,038
232,085
232,546
232,721
232,746
233,244
233,886
3 229,749
233,533

CLASS D34

1A 229,956
2A 231,241
2C 230,743
2D 230,744
2R 229,949
230,490
230,745
230,746
230,747
230,748
230,999
231,841
231,938
231,939
232,851
233,353
233,354
233,450
233,451
233,896
3 229,841
230,039
230,491
232,950
233,996
4A 233,675
4C 233,846
4R 231,622
231,623
231,842
231,940
232,039
232,040
232,041
232,042
232,043
232,747
232,752
233,534
233,940
233,941
5BB 229,768
231,000
232,245
232,445
5BC 230,166
5CB 231,624
231,625
232,567
233,052
233,452
233,848
233,897
233,942
5CH 230,494
231,476
231,844
232,748
5DD 232,315
233,997
233,998
5DT 232,453
233,898
5FF 233,617
5FG 231,374
233,453
5GB 229,767
230,871
232,449
5GC 229,843
230,292
230,293
230,294
230,750
5GG 230,167
5GH 229,844
230,615
230,751
230,869
230,873
231,373
231,375
231,850
232,252
232,316
232,371
233,454
233,535
233,616
233,676
5GL 231,554
5GP 229,951
232,178
5GS 232,566
5GT 230,168
230,409
230,492
231,002
231,003
231,109
232,568
233,613
5HP 230,616
232,955
5JJ 232,951
5LL 231,627
5NN 232,444
5PC 232,367
5PP 231,480
231,744
232,369
233,847
5SH 231,845
233,246
5SP 231,001
232,047
233,615
5SS 230,870
231,376
231,377
231,378
231,541
231,542
231,556
231,745
231,746
231,843
231,846
231,847
231,848
231,849
231,996
232,179
232,247
232,569
232,646
232,949
232,952
232,954
232,958
233,053
233,054
233,055
233,161
233,245
233,356
5ST 230,753
232,106
232,107
232,450
233,355
233,614
5TT 232,447
5VV 233,162
233,536
233,772
5F 229,950
230,614
230,749
231,995
5G 233,899
5H 232,240
232,241
232,249
232,314
232,451
232,452
232,852
5J 232,645
5K 230,613
230,752
231,242
231,626
231,678
231,997
232,368
232,370
232,446
232,448
233,160
5 229,842
231,475
11R 231,998
233,163
13A 232,953
13 230,617
14C 231,999
232,108
232,109
232,110
233,537
233,619

CLASS D34—Con.

14D : 232,044
232,372
233,943
14E : 231,379
232,242
232,248
15AD : 232,115
233,056
15AE : 233,679
15AF : 231,112
231,113
231,114
231,245
232,459
232,572
232,961
233,544
15AG : 231,543
231,791
233,460
233,461
233,540
15AH : 230,169
231,707
232,114
232,458
232,956
15AJ : 229,845
230,040
230,171
230,172
230,173
230,174
230,175
230,176
230,177
230,178
230,286
230,287
230,289
230,754
230,755
231,380
231,544
231,665
232,111
232,112
232,113
232,250
232,570
233,359
233,621
234,027
15AL : 230,619
231,004
15AN : 230,411
230,412
230,413
230,414
230,415
232,318
233,357
233,538
15CC : 232,576
15DD : 231,545
231,790
15EE : 232,957
233,539
15FF : 229,769
229,770
229,953
229,954
231,705
15GG : 230,759
231,546
231,547
231,548
231,549
231,550
231,551
231,552
231,553
231,706
231,789
233,456
233,541
233,542
233,543
233,678
233,680
15HH : 230,290
230,364
231,478
231,851
232,650
15HS : 233,999
15JJ : 229,846
230,366
232,116
232,373
15KK : 231,479
232,183
233,677
15LL : 230,410
230,618
233,457
233,458
233,618
15MM : 229,847
231,555
15PP : 230,179
232,649
15YY : 231,243
15A : 230,043
230,365
230,496
231,477
232,180
232,182
232,243
232,244
232,251
232,457
232,575
232,648
232,750
233,455
233,620
233,773
233,902
15B : 230,756
230,757
230,758
232,454
232,455
232,456
232,962
233,900
15C : 229,952
231,381
232,239
232,574
232,647
232,749
15D : 229,955
230,041
230,042
230,170
232,046
232,751
15G : 231,111
233,459
15H : 233,358
15J : 232,853
232,854
15K : 230,291
231,244
232,045
233,057
233,849
15L : 233,903
15M : 230,288
230,874
231,788
232,571
232,959
233,850
233,901
15P : 232,181
15T : 230,495
232,573
15V : 232,855
15W : 231,110
232,960
42 : 232,963
232,964
233,904
43 : 232,317
44 : 233,247

CLASS D35

1 : 231,628
2A : 230,044
231,005
231,115
233,462
2B : 229,848
3A : 230,295
230,367
230,493
230,760
230,875
231,116
231,383
231,416
231,747
231,792
233,058
3B : 232,048
3R : 230,497
231,382
232,753

CLASS D37

1A : 229,957
230,045
231,852
1R : 232,460
232,467
232,468
232,469
232,470
232,471
233,164
3 : 231,246
232,246
233,545

CLASS D40

1A : 232,651
1B : 230,761
231,384
232,117
232,184
234,028
1D : 230,046
230,416
1E : 230,296
231,557
231,748
233,059
5R : 231,481
231,482
5 : 230,297
230,298
230,299
230,300
230,417
230,498
230,620
230,621
230,622
230,876
231,006
231,247
231,248
231,385
232,374

CLASS D42

1B : 230,047
230,048
230,049
230,050
230,051
230,052
230,053
230,054
230,055
230,056
230,057
230,058
230,059
230,060
230,061
230,062
230,063
230,064
230,065
231,662
4C : 229,962
7D : 229,958
229,960
7H : 229,959
233,546
7R : 229,961
230,301
230,302
230,368
230,878
232,118
232,253
8R : 229,771
230,623

CLASS D45

1A : 231,793
232,652
232,654
1B : 229,849
232,653
4E : 233,774
9 : 230,624
10A : 230,625
234,000
10C : 231,007
231,853
232,375
232,965
234,029
15 : 229,850
230,762
16A : 230,499
16B : 233,362
16R : 233,463
233,906
17 : 232,754
233,248
233,360
233,464
19R : 230,066
230,180
230,181
230,182
230,183
230,184
230,185
233,681
233,682
19S : 232,319
233,775
233,945
32R : 230,626

CLASS D46

1R : 230,303

CLASS D47

2 : 232,472
232,473
232,474
232,475
232,476
5 : 231,941
232,320
233,683
233,684
6E : 233,465
233,547
233,548
233,549
233,685

CLASS D48

2 : 229,851
229,852
230,067
230,187
230,500
230,877
231,249
231,629
3 : 233,060
4B : 230,763
231,630
231,679
231,942
232,966
7A : 232,321
7F : 233,907
16A : 233,687
16D : 232,254
232,255
16E : 232,856
20A : 232,656
233,165
233,249
20C : 231,009
231,252
231,558
231,749
232,000
20D : 231,008
231,117
232,755
233,466
20E : 230,186
230,189
231,250
231,251
231,253
231,854
233,363
20F : 229,772
20H : 232,119
233,688
20K : 231,010
231,559
232,256
233,778
233,779
234,002
20R : 230,188
230,304
230,418
232,655
233,776
233,777
23A : 229,853
233,468
23R : 232,257
233,467
24A : 229,854
229,963
230,068
231,011
231,560
232,186
233,469
233,780
233,908
24R : 230,420
231,118
231,483
232,185
232,756
232,857
233,250
233,251
233,550
233,689
234,001
27A : 233,690
27C : 230,421
231,119
231,561
27R : 229,855
229,964
229,966
230,069
230,070
230,305
230,424
230,879
231,012
231,254
231,708
231,794
232,757
233,622
233,686
233,781
233,782
233,783
233,905
233,944
31 : 230,071
231,013
231,680
232,049
232,050
232,376
232,858
233,166
233,167
233,691
233,784
233,852
32A : 229,965
230,306
230,307
230,501
32R : 229,773
229,774
230,422
230,764
231,014
231,120
231,121
231,386
231,795
232,477
232,758
233,623
233,628

CLASS D49

1A : 231,484
232,187
233,361
233,470
233,692
1R : 232,322
9.1 : 231,387
10 : 232,377
11 : 233,551
12 : 231,388

CLASS D52

1R : 229,856
229,967
1 : 231,485
2A : 232,967
232,969
2B : 230,881
232,658
2C : 229,775
230,627
232,378
2R : 230,880
231,631
233,061
3R : 230,882
231,015
233,624
4A : 230,308
230,502
231,122
233,062
4R : 231,649
233,063
233,694
6A : 232,051
232,052
6B : 229,858
230,309
230,883
6R : 229,857
229,968
230,369
230,423
230,628
230,765
231,123
231,389
231,943
232,120
232,188
7R : 230,766
10R : 231,016
231,017

CLASS D54

1A : 230,370
230,503
233,910
2A : 231,750
231,944
233,557
233,626
2B : 229,969
2T : 230,884
233,553
233,554
233,555
233,556
233,558
233,788
4 : 230,504
233,475
6 : 232,760
232,761
232,762
233,627
8 : 231,487
231,709
231,710
232,577
13A : 231,663
233,064
233,474
13R : 232,763
233,473
14B : 231,945
233,168

CLASS D55

1A : 230,630
231,390
231,392
231,711
232,578
233,065
233,477
233,911
1B : 230,191
231,255
231,256
231,855
232,764
233,364
233,476
1C : 230,075
230,505
230,631
231,632
231,633
232,122
232,972
1D : 230,885
232,190
232,191
232,580
232,581
233,853
1E : 230,073
230,371
230,767
230,768
231,124
231,126
231,391
233,253
233,697
1F : 232,323
233,066
233,254
233,947
1G : 230,372
232,121
232,579
232,971
233,698
1H : 230,074
230,192
230,506

CLASS D55—Con.

230,629
232,970
233,948
1J : 230,072
1R : 230,190
231,125
232,189
233,696
1 : 233,559

CLASS D56

1A : 230,076
230,077
230,078
230,079
231,257
231,393
231,394
231,395
231,396
231,397
231,398
231,399
231,946
1C : 232,123
1E : 229,776
231,797
1R : 230,425
1 : 230,310
4B : 229,859
229,973
230,194
230,507
230,632
230,886
230,887
230,888
231,258
231,400
231,401
231,753
232,124
232,765
232,766
232,767
232,768
232,769
232,770
232,771
232,861
232,863
232,864
233,067
233,366
233,479
233,789
233,790
233,791
233,854
233,913
234,030
4D : 229,777
229,970
229,971
230,193
231,856
232,258
232,862
4R . 229,860
229,972
230,508
230,509
231,681
231,751
231,752
231,798
232,053
233,365
233,478
9 : 229,778
230,889
232,865
233,792
233,793
233,794
233,795
233,796
233,797

CLASS D57

1A . 232,260
1C : 229,861
229,976
231,947
1D . 232,379
1E : 230,195
230,769
231,261
231,858
231,949
232,478
232,479
232,661
233,169
233,480
233,949
1F . 229,974
229,975
230,080
230,633
231,259
231,260
231,562
231,799
231,857
231,948
231,950
231,951
232,261
232,262
232,380
1 : 232,259
233,560

CLASS D59

2A . 231,018
231,019
231,020
231,021
231,022
231,023
231,563
232,772
233,068
233,699
2B . 230,081
230,311
230,426
230,427
230,428
230,770
230,771
6R . 231,024
8 : 230,772

CLASS D61

1B . 229,779
229,862
229,977
230,196
230,514
230,635
231,754
232,263
233,070
233,171
233,367
233,561
1C 232,483
233,170
1E 230,373
230,374
231,402
231,488
233,855
234,007
234,008
1F 232,264
232,773
232,973
233,071
233,257
233,258
233,259
233,562
233,857
233,912
1G 230,082
230,083
230,634
233,368
1J 233,256
233,856
1L 229,780
1M 234,006
1N 229,781
230,313
230,314
231,489
233,172
233,255
233,482
233,629
234,009
234,010
1P . 230,773
231,025
231,403
231,651
1Q . 230,084
230,085
230,197
230,198
230,199
230,200
230,312
230,513
230,515
230,516
231,127
231,128
231,129
231,267
231,564
231,952
232,192
232,381
232,480
232,481
232,482
232,582
232,662
233,369
233,481
233,700
233,798
234,005
1S 231,859
232,054
232,774
1T 230,512
230,890
230,891
231,026
232,775

CLASS D63

1 231,860
231,861
231,862
233,173

CLASS D64

10 229,863
231,027
231,028
231,262
231,404
232,001
232,484
232,485
233,174
233,563
11A 229,782
230,087
230,088
230,201
230,202
230,510
230,636
230,638
231,029
231,263
231,264
231,265
231,266
231,565
231,566
231,635
231,800
232,583
232,584
232,585
233,564
233,565
233,858
11B 229,865
230,375
230,637
231,863
232,126
232,194
232,195
232,486
232,586
232,866
11R 229,864
230,517
231,796
232,002
232,003
232,055
232,125
232,193
233,701
233,950
12B 229,978
230,203
230,204
230,639
231,130
231,634
231,712
232,382
18 230,086
230,205
231,131
232,196

CLASS D65

1R . 229,783
229,866
231,132
233,260
233,800
234,031

CLASS D66

1 230,640

CLASS D67

3B . 229,867
230,089
233,859
3R : 230,315
230,892

CLASS D69

1 230,511
231,133

CLASS D70

1 229,868
232,265
232,266
232,383
232,384
232,385
233,072
233,483
2B 232,487
233,630

CLASS D71

1HH 231,567
1G 230,893
1N 230,642
230,643
1P 230,518
1Q 230,316
1S 229,979
1Z . 230,644

CLASS D72

1A 230,207
230,318
230,519
1C 230,090
1E 230,091
1F 230,317
1H 230,206
1J 229,784
230,208
230,209
230,319
1R 232,386

CLASS D73

1A 231,406
1B 231,135
233,175
1 233,860

CLASS D74

1A 230,520
1B 230,377
232,056
1C 230,376
230,521
231,268
231,953
231,954
1R 230,320
231,271
232,461
232,462
232,463
232,464
232,465
232,466
2A . 229,980
230,646
231,136
231,137
231,494
2B . 231,269
231,270
231,714
2C 230,645
5A . 230,647
231,139
231,407
231,495
231,637
231,638
5B : 231,140
5R : 233,073
9A : 231,496
9R : 230,648
230,774
231,636
231,713
232,387
9 : 229,981
12 230,321
230,322
17A 231,272
232,197
17B 229,785
232,267
21A 231,141

CLASS D77

1A 230,641
232,324
232,975
232,976
233,861
234,011
1R 232,600
233,075
233,801
1 231,030

CLASS D83

1A . 231,142
231,274
231,275
231,412
233,702
1B 231,411
1C 230,649
230,650
230,651
231,032
231,569
232,590
233,262
233,263
233,371
233,485
1D 231,864
232,588
1E 230,093
230,429
230,894
230,895
231,570
231,801
232,004
232,005
232,198
232,777
1F . 230,210
230,211
230,652
230,653
231,031
231,497
232,587
232,589
232,778
233,568
233,862
1G 231,571
233,372
233,484
1H 230,324
231,410
233,177
1J 231,143
232,663
1K 230,092
231,803
232,268
233,953
233,954
233,956
234,012
1N 230,896
231,866
233,802
233,915
1P 231,639
1Q . 232,488
1R . 231,572
1S . 230,522
231,802
231,804
232,388
233,632
1T 230,323
233,703
1U 229,786
231,273
231,865
1W . 231,498
231,499
8A . 230,325
8B . 230,326
8C : 231,033
12A : 230,523
233,264
233,914
12R 229,869
230,094
230,097
230,098
230,212
230,430
230,654
230,897
231,034
232,389
232,591
232,779
232,780
232,781
233,076
233,077
233,265
233,569
233,803
234,032
12 230,095
230,096
232,325

CLASS D85

2H . 229,982
230,213
230,524
230,525
231,276
232,664
233,704
2J 231,715
2K 229,787
2P 231,500
6B 229,788
229,789
229,790
7D 229,983
8A 230,099
230,775
231,414
231,640
233,863
8B 230,776
231,035
231,413
233,178
8J 231,805

CLASS D86

8 229,984
230,655
230,656
230,898
231,144
231,755
231,806
232,665
233,266
10A 230,657
230,777
232,006
233,486
10B 230,100
232,127
233,864
10C 230,432
231,277
10D 230,214
233,267
10E 231,145
232,491
10F 230,431
230,778
231,146
231,573
232,128
232,269
232,326
232,327
232,489
232,490
10H . 229,791
10J 232,390
232,391
232,392
10N 233,078
11 230,433
231,036
231,037
231,038
231,039
231,040
231,041

CLASS D87

1B : 230,526
1D : 230,527
230,528
230,779
231,148
231,149
231,641
231,642
232,393
232,394
232,782
233,374
233,375
233,916
1R . 230,378
230,529
230,530
230,658
230,899
231,147
231,150
231,151
231,415
231,682
231,807
232,129
232,270
232,271
232,272
232,492
232,592
232,666
232,783
232,869
232,870
232,871
232,872
233,180
233,181
233,268
233,373
1 . 230,101
2A . 230,659
2R : 229,870
232,978
3B : 230,215
3C : 230,661
232,057
232,130
3F : 229,793
229,871
230,102
230,216
230,217
230,660
231,586
232,873
3G 231,643
232,593
232,594
232,595
232,596
232,784
233,079
233,080
3R 229,792
5B 233,487
5D 231,152
5E : 232,597
232,977
233,179
5F : 233,955
5G : 230,327
230,662
231,042
231,867
231,868
231,869
232,273
8 : 231,870

CLASS D88

3A : 230,434
230,435
231,955
232,598
233,570
3B . 230,218
232,328
4R : 231,043
4 : 230,531

CLASS D90

1 229,985
5 229,872
8A 229,986
11 231,044
18 230,780
20R 229,873
230,379
230,380
230,532
230,533
230,781
232,274

CLASS D92

1AA . 229,987
1PP . 232,979
232,980
1B . 230,900
1J : 230,901
1K : 233,376
1Y : 230,328
2R : 229,874
4R : 233,269
233,377
233,488
4 : 232,131
232,132
233,705
15 229,988
230,534
230,782
231,153
231,351
231,574
231,644
231,645
233,378

CLASS D94

2 : 233,082
3A : 233,271
3B : 230,902
231,502
231,575
231,646
231,808
233,081
233,270
3C 232,133

CLASS D95

3A . 229,794
229,795
229,875
229,876
230,219
230,220
230,221
230,222
230,223
230,329
230,535
231,045
231,046
231,047
231,048
231,049
231,050
231,278
231,279
231,501
231,576
231,577
231,578
231,579
231,580
231,581
231,582
231,583
231,655
231,809
232,199
232,275
232,329
232,395
232,493
232,494
232,495
232,874
232,981
233,182
233,571
233,957
3R : 233,183

CLASS D96

1 : 233,184
4A : 231,956
8R : 231,051
231,154
12A : 233,706
12E : 233,083
233,185
12F : 233,572
12J . 233,272
233,958
12R : 233,273
233,917

1 9 7 4

CLASSIFICATION OF PLANTS

ORIGINAL CLASSIFICATION

P.- 2: 3,566
5: 3,539
6: 3,615
3,652
7. 3,472
3,601
8: 3,538
3,627
10: 3,654
11: 3,431
3,440
3,568
3,571
3,640
3,670
12. 3,666
13: 3,489
3,623
14: 3,432
3,649
15: 3,414
3,415
3,544
17: 3,510
3,569
3,648
18: 3,423
3,464
3,466
3,492
3,543
19. 3,665
20. 3,438
3,452
3,522
3,540
3,584
3,621

P.- 3,653
3,668
21. 3,508
3,579
3,664
22: 3,519
3,524
3,525
3,555
3,631
23. 3,545
24. 3,509
3,518
3,562
3,596
3,650
3,651
25. 3,647
26 3,468
3,585
28 3,457
3,546
3,559
3,563
29. 3,595
3,639
30 3,467
3,471
3,483
3,490
31 3,434
33. 3,520
34 3,418
3,420
3,453
3,475
3,488
3,496

P.- 3,505
3,550
3,558
3,637
3,644
35: 3,485
3,541
3,556
3,557
3,560
3,567
3,578
36. 3,599
3,622
38 3,479
3,617
3,618
39. 3,626
41 3,477
3,478
3,581
3,619
3,633
43 3,413
3,476
3,582
3,583
3,589
3,590
3,603
3,620
46 3,634
47 3,448
3,625
48. 3,561
49. 3,473
3,529

P - 50. 3,547
3,548
3,551
3,565
3,586
51: 3,482
3,542
54. 3,493
3,494
3,495
3,504
3,606
3,630
55 3,417
3,531
3,577
3,580
56: 3,572
57. 3,462
3,465
65. 3,517
3,575
3,662
67. 3,470
3,497
68: 3,419
3,469
3,474
3,498
3,501
3,635
3,636
3,638
3,641
3,642
3,645
3,646

P.- 3,667
69 3,426
3,427
3,428
3,429
3,436
3,441
3,511
3,512
3,513
3,514
3,515
3,516
3,610
3,611
3,612
3,613
3,614
70 3,422
3,437
3,439
3,487
3,533
3,554
3,591
3,600
3,628
3,663
71: 3,534
72 3,592
3,602
73. 3,430
3,532
3,537
3,570
3,573
3,593

P - 74 3,416
3,425
3,445
3,446
3,447
3,455
3,459
3,460
3,499
3,503
3,523
3,526
3,530
3,576
3,597
3,598
3,604
3,629
3,632
3,655
3,671
3,672
75: 3,454
3,500
3,552
76. 3,549
77. 3,443
3,449
3,484
3,527
3,536
3,605
3,656
3,658
3,659
78. 3,421
3,424

P - 3,458
3,486
3,506
3,528
3,553
3,587
3,588
3,594
3,608
3,616
3,657
3,673
79. 3,463
3,481
3,521
80: 3,450
81: 3,435
3,451
3,607
3,624
3,660
82. 3,433
3,444
3,609
85. 3,442
3,461
3,661
3,669
86. 3,480
3,564
88: 3,491
3,502
3,507
3,535
3,574
3,643
89. 3,456

1 9 7 4

DEFENSIVE PUBLICATIONS APPLICATIONS

ORIGINAL CLASSIFICATIONS

8- 17 : T928,001
23-302 : T928,002
28- 1.3 : T925,006
1.6 : T925,009
34- 55 : T919,003
53- 39 : T920,006
57-157TS : T918,009
71- 32 : T921,003
83- 16 : T920,017
95- 31FM : T920,011
101- 41 : T918,002
106-169 : T929,003
117- 36.2 : T919,004
94 : T918,006
97 : T928,006
100A : T927,005
136 : T922,001
T922,006
139.5 : T927,003
235 : T920,016
118-627 : T918,010
156- 63 : T921,007
202 : T926,010
291 . T926,006
161- 72 . T921,027
77 : T921,010

162-155 T929,008
164- 82 . T922,004
176- 18 : T921,018
T921,019
36 T920,002
37 T920,001
T921,014
T921,016
38 T921,015
61 T927,001
198- 43 T927,006
200- 48R T927,002
206-454 . T927,008
209-166 T920,003
210- 23 T921,001
214- 62R T922,002
215-232 . T927,011
225-103 : T925,002
235-151.3 : T928,004
153AC T924,006
154 . T928,003
242- 43 T921,017
68.3 T920,004
71.1 . T929,004
252-513 T921,006
260- 2.5AC . T925,004

16 T918,011
T925,008
17R . T921,011
T924,003
18R T921,029
28 : T927,004
29.2N T926,004
40R T918,001
T929,005
45.7R T926,009
49 T919,002
72.5 . T918,005
75R : T925,005
93.7 T921,026
224 . T929,002
475R . T926,013
613D T921,002
615B T919,001
655 T922,005
T926,002
827 . T921,005
858 . T926,001
860 : T926,008
861 . T926,005
889 . T921,008
264- 55 . T922,007

210R T927,010
234 T924,004
321 T927,012
307-205 T926,003
310- 52 . T925,001
178 T920,005
T921,004
317- 15 T920,007
235R T918,007
T918,008
340-172.5 T918,004
T918,012
T920,008
T921,020
T921,023
T924,001
T924,002
T924,005
T926,012
352- 72 T920,009
353-120 T921,012
T921,013
354- 31 . T922,009
246 T924,007
356-256 . T928,005
360-115 : T925,007

401-132 T926,011
418-133 . T927,009
423-305 : T921,024
625 : T929,001
426- 24 T929,006
T929,007
181 T918,003
432 . T920,012
444- 1 . T918,013
T918,014
T918,015
T920,010
T920,013
T920,014
T920,015
T921,009
T921,021
T921,022
T921,025
T921,028
T922,003
T922,008
T925,003
T926,007
T926,014
T927,007

1974

CLASSIFICATION OF PATENTS

CROSS-REFERENCE CLASSIFICATION

CLASS D01

16	3,821,423
18	3,821,423
22	3,804,956

CLASS D02

387	3,848,270
400	3,843,032

CLASS D06

42	3,822,078
47	3,817,574
146	3,853,679
195	3,846,211
209	3,836,420
251	3,783,995

CLASS D07

3	3,841,339
38	3,791,550
47	3,857,327
65	3,841,528
99	3,809,281
131	3,809,281
140	3,838,511
141	3,795,062
149	3,795,062
207	3,830,218
	3,838,679

CLASS D08

113	3,785,676
183	3,825,710
230	3,803,345
270	3,828,391

CLASS D09

60	3,830,270
174	3,806,909
189	3,804,238
219	3,845,896
247	3,812,617
261	3,815,802

CLASS D12

1	3,804,428
108	3,829,126
112	3,829,126
114	3,785,676
117	3,785,676
156	3,844,605

CLASS D13

1B	3,855,463

CLASS D14

6A	3,814,473

CLASS D19

69	3,846,248

CLASS D23

23	3,796,380
26	3,827,088
52	3,835,482
58	3,813,706

CLASS D26

12	3,803,345
13B	3,825,710
14A	3,843,166

CLASS D28

1C	3,806,909

CLASS D29

1A	3,829,349
	3,839,131
	3,844,873
	3,850,781
1B	3,820,265
1C	3,811,990
1	3,801,415
	3,802,946
	3,857,748

CLASS D32

2C	3,856,372

CLASS D34

11R	3,847,277
11	3,840,173
15AF	3,797,788
15AL	3,794,351
15GG	3,822,569
15HH	3,829,126
43	3,803,652

CLASS D35

1	3,857,747
3C	3,854,242
3	3,796,626
	3,848,358

CLASS D42

1B	3,793,824

CLASS D45

1A	3,788,097
1R	3,831,398

CLASS D48

16A	3,812,341
	3,840,732
20K	3,808,081
24	3,849,234
31R	3,798,438

CLASS D49

1F	3,797,076
1R	3,805,312

CLASS D56

1A	3,853,032

CLASS D59

2C	3,800,497

CLASS D64

11B	3,837,569
12B	3,827,043

CLASS D83

1U	3,851,340

CLASS D85

8C	3,815,613

CLASS D88

3B	3,806,909

CLASS D96

12R	3,852,145

CLASS 2

DIG 1	3,783,451
	3,790,964
	3,793,646
	3,801,987
DIG 2	3,820,165
	3,846,844
DIG.3	3,787,893
	3,823,711
	3,823,712
	3,827,716
DIG.6	3,789,429
	3,805,295
	3,824,625
	3,831,206
DIG.7	3,781,916
	3,790,964
	3,803,640
	3,855,635
1	3,849,804
2	3,783,085
	3,788,314
	3,840,902
	3,841,325
	3,844,554
	3,848,268
2.1A	3,792,426
	3,841,590
2.1R	3,845,768
2.1	3,787,688
2.5	3,813,281
	3,829,122
	3,832,265
	3,832,266
	3,857,744
3R	3,820,780
	3,822,698
	3,841,326
	3,844,840
	3,845,505
	3,856,007
3	3,804,698
4	3,808,339
5	3,808,604
	3,820,538
6	3,844,580
8	3,824,022
	3,838,247
9	3,792,702
	3,823,418
	3,828,366
10	3,787,895
	3,806,951
	3,833,300
13	3,819,189
	3,820,164
14XS	3,782,810
	3,819,189
14B	3,787,113
	3,791,722
14G	3,791,721
14J	3,782,810
	3,791,721
	3,791,722
14K	3,791,721
	3,818,510
	3,838,466
14L	3,791,721
14N	3,791,721
14T	3,820,880
14W	3,789,428
16	3,843,126
17	3,832,912
	3,834,249
19	3,843,126
22	3,787,892
24	3,786,804
45	3,856,004
	3,857,388
49R	3,833,937
	3,851,760
	3,857,116
51	3,801,985
	3,803,640
59	3,837,007
65	3,846,844
67	3,847,158
68	3,793,110
69.5	3,787,906
	3,837,006
	3,845,513
	3,857,125
75	3,834,065
76	3,854,978
78B	3,793,646
	3,840,900
79	3,801,986
82	3,832,735
83	3,855,635
84	3,818,158
	3,849,802
88	3,818,158
	3,849,803
94	3,782,614
96	3,843,971
97	3,805,296
	3,812,540
98	3,833,938
108	3,815,154
	3,849,804
114	3,781,916
115	3,840,900
	3,849,804
118	3,825,954
125	3,812,540
126	3,837,007
127	3,805,295
128	3,787,896
143	3,842,435
145	3,793,681
153	3,818,546
157	3,855,636
161A	3,790,168
	3,811,684
	3,815,908
	3,829,090
	3,843,126
	3,855,633
161R	3,838,853
167	3,787,897
	3,789,555
168	3,793,059
	3,856,561
173	3,787,895
	3,838,467
174	3,823,713
	3,841,325
	3,855,634
183	3,813,696
185R	3,806,950
187	3,787,893
192	3,811,130
	3,820,484
198	3,834,405
	3,855,634
	3,857,117
199	3,813,016
	3,837,005
202	3,781,916
	3,818,158
204	3,855,634
205	3,825,952
206	3,789,839
	3,806,951
209	3,786,519
	3,796,855
	3,823,713
	3,841,325
209.1	3,818,158
211	3,797,043
	3,849,804
216	3,844,554
221	3,854,978
224A	3,782,309
	3,797,501
	3,798,675
	3,819,401
	3,823,721
	3,844,282
224R	3,787,892
	3,808,842
	3,824,812
	3,848,266
224	Re.27,886
226	3,840,900
227	3,801,986
	3,834,979
	3,835,470
232	3,787,892
	3,849,804
234	3,848,268
237	3,788,365
	3,788,366
	3,793,645
	3,823,419
	3,843,973
	3,854,978
238	3,798,675
	3,813,697
240	3,845,506
	3,856,008
243B	3,794,554
	3,815,154
	3,817,802
	3,831,200
	3,834,065
	3,847,608
243R	3,785,893
	3,806,955
	3,817,802
	3,818,158
	3,820,165
	3,828,367
243	3,801,277
	3,807,952
	3,811,210
	3,811,834
	3,837,799
246	3,816,211
247	3,849,804
257	3,799,175
	3,842,435
265	3,793,683
	3,816,200
266	3,845,732
270	3,806,952
271	3,789,431
272	3,829,901
	3,841,952
312	3,841,542
319	3,817,245
322	3,840,903
338	3,834,758
	3,841,542
	3,848,270

CLASS 3

DIG 1	3,805,301
	3,808,113
	3,818,511
	3,818,515
	3,839,743
	3,843,974
	3,853,462
DIG.2	3,783,453
	3,826,678
	3,827,426
	3,828,371
	3,831,203
	3,839,743
	3,842,440
	3,843,974
	3,857,382
DIG 3	3,812,542
	3,824,629
	3,825,956
	3,825,957
	3,828,787
	3,829,903
	3,835,475
	3,839,741
	3,839,743
1	3,781,969
	3,782,373
	3,783,868
	3,789,029
	3,789,828
	3,790,507
	3,791,769
	3,800,403
	3,807,409
	3,808,113
	3,810,781
	3,811,425
	3,814,089
	3,815,576
	3,815,577
	3,815,590
	3,817,237
	3,818,894
	3,820,534
	3,822,238
	3,823,705
	3,825,009
	3,826,241
	3,826,678
	3,827,426
	3,831,583
	3,832,996
	3,837,922
	3,848,578
	3,848,608
	3,852,045
	3,852,832
	3,853,122
	3,853,126
	3,854,469
	3,857,389
1.1	3,795,281
1.2	3,799,159
	3,800,333
7	3,784,988
	3,820,169
12	3,795,281
12.2	3,801,990
12.4	3,837,008
12.7	3,822,418
12.8	3,802,302
13	3,846,199
17R	3,812,650
19	3,855,677
21	3,820,169
	3,842,443
22	3,790,965
	3,799,159
	3,817,244
	3,824,630
23	3,800,333
26	3,833,942
	3,837,010
27	3,800,333
	3,800,334
	3,806,958
	3,826,251
28	3,851,337
29	3,801,990
	3,806,958
	3,833,942
32	3,800,334
33	3,784,988
	3,800,334
35	3,784,988
36	3,807,412
	3,839,743

CLASS 4

DIG.2	3,789,436
	3,829,906
DIG.3	3,823,231
	3,835,478
	3,843,978
	3,846,847
DIG.4	3,801,998
DIG.5	3,787,903
DIG.7	3,827,088
	3,852,836
DIG.8	3,845,183
	3,848,274
	3,854,150
DIG.10	3,837,017
1	3,788,338
	3,797,481
	3,799,467
	3,805,305
	3,806,055
	3,811,134
	3,812,544
	3,821,819

CLASS 4—Con.

3,827,401
3,853,138
3,855,639
3,855,640
6 : 3,789,436
3,795,015
3,808,608
3,812,543
3,829,906
3,845,509
7 : 3,797,481
8 : 3,808,607
10 : 3,801,991
3,816,073
3,820,488
3,842,445
3,844,946
3,846,847
3,851,339
12 : 3,821,819
3,839,745
17 : 3,811,135
18 : 3,783,897
26 : 3,817,279
3,820,171
29 : 3,817,286
3,817,489
3,820,754
30 : 3,817,286
3,817,489
3,820,754
31 : 3,789,432
3,813,701
32 : 3,843,976
34 : 3,787,902
3,790,968
3,795,016
3,806,962
3,811,134
3,812,544
3,812,545
3,839,746
3,839,747
3,842,444
37 : 3,812,545
3,831,204
3,842,444
38 : 3,813,701
41 : 3,789,432
3,816,856
42 : 3,851,338
43 : 3,792,497
3,851,338
51 : 3,789,433
52 : 3,789,432
3,811,135
56 : 3,816,856
3,831,204
3,851,338
57P : 3,795,016
3,820,170
57R : 3,812,545
3,839,746
57 : 3,823,425
58 : 3,855,649
60 : 3,810,261
62 : 3,823,425
63 : 3,789,432
65 : 3,810,261
67A : 3,790,968
3,811,134
3,812,544
3,820,170
3,823,425
67R : 3,789,432
3,795,016
3,835,478
3,845,508
67 : 3,810,261
68 : 3,821,819
3,821,820
3,846,851
72 : 3,781,923
3,824,637
3,857,119
76 : 3,801,991
3,851,339
77 : 3,787,901
3,829,909
78 : 3,801,991
79 : 3,787,901
3,829,905
80 : 3,801,991
3,829,909
3,846,847
84 : 3,781,920
3,798,681
3,835,479
89 : 3,824,632
3,828,372
3,835,478
3,843,978
90 : 3,829,909
3,842,445
92 : 3,811,135
94 : 3,805,304
95 : 3,843,978
97 : 3,789,436
99 : 3,792,497
3,822,419
100 : 3,811,410
3,816,073
110 : 3,809,577
3,815,581
3,829,906
111 : 3,840,907
112 : 3,849,811
113 : 3,806,967
3,816,858
114 : 3,833,943
115 : 3,824,632
3,839,745
3,840,914
3,842,445
3,846,847
116 : 3,801,991
3,829,908
118 : 3,855,645
119 : 3,835,480
120 : 3,805,303
124 : 3,842,445
131 : 3,815,159
3,816,073
3,817,193
3,827,378
3,833,943
134 : 3,829,906
3,829,908
3,854,773
141 : 3,832,738
142 : 3,781,922
3,842,445
145 : 3,801,018
3,822,826
3,837,011
146 : 3,855,642
148 : 3,832,740
3,841,346
149 : 3,855,646
154 : 3,797,048
3,836,416
3,855,642
160 : 3,786,231
3,837,014
164 : 3,781,921
166 : 3,809,315
3,813,706
3,821,818
3,855,647
167 : 3,828,373
3,855,647
168 : 3,789,436
3,849,806
169 : 3,789,436
3,849,806
170 : 3,810,597
3,823,426
3,824,636
3,849,806
3,855,647
172 : 3,797,049
3,815,160
3,841,041
3,842,484
3,844,338
3,848,378
3,855,643
172.11 : 3,816,859
172.12 : 3,815,367
172.15 : 3,797,508
3,820,173
3,849,807
172.16 : 3,789,612
3,802,697
172.17 : 3,805,815
3,809,116
3,831,852
3,831,897
3,848,627
172.18 : 3,815,160
3,839,751
172.19 : 3,812,633
3,813,703
3,819,079
3,823,426
172.21 : 3,785,099
3,793,651
3,811,236
3,839,751
173 : 3,827,087
3,832,740
3,842,449
174 : Re.28,130
175 : 3,845,680
176 : 3,827,087
177 : 3,797,049
3,799,228
3,808,831
3,815,625
3,857,118
178 : 3,820,173
3,846,848
180 : 3,805,772
3,810,464
3,814,086
3,814,399
3,835,846
182 : 3,814,086
3,821,951
184 : 3,802,421
3,805,305
185HB : 3,835,482
3,855,644
185F : 3,836,420
185L : 3,803,647
3,829,916
3,835,815
185 : 3,842,449
186 : 3,823,426
187R : 3,826,629
188 : 3,789,436
191 : 3,826,629
3,847,181
192 : 3,785,396
3,823,737
3,856,334
195 : 3,796,380
196 : 3,782,416
211 : 3,815,629
3,821,818
3,852,836
213 : 3,790,970
3,805,304
216 : 3,781,923
217 : 3,857,119
222 : Re.28,130
3,824,633
3,837,018
3,840,914
225 : 3,840,914
227 : 3,784,058
3,841,524
233 : 3,815,158
236 : 3,781,919
3,828,395
237 : 3,783,455
3,835,477
3,845,183
240 : 3,781,919
3,790,969
242 : 3,851,341
249 : 3,806,962
3,835,479
3,839,747
3,845,508
252R : 3,811,644
254 : 3,854,773
256 : 3,802,449
3,840,033
258 : 3,798,682
262 : 3,790,971
263 : 3,823,475
3,838,516
267 : 3,798,682
286 : 3,788,485
3,800,339
3,802,001
3,854,151
288 : 3,795,924
3,813,708
292 : 3,788,485
3,813,708
293 : 3,839,749
295 : 3,795,924
3,813,708
3,839,744
3,852,836
565 : 3,818,821
566 : 3,818,821
567 : 3,818,821
584 : 3,818,821
585 : 3,818,821

CLASS 5

DIG 2 : 3,813,713
3,846,857
1 : 3,841,324
2R : 3,841,702
3,841,727
3,845,980
2 : 3,811,728
3,823,992
6 : 3,846,852
8 : 3,846,853
9R : 3,829,907
11 : 3,786,524
3,797,053
3,846,855
3,857,122
12R : 3,792,501
12 : 3,787,909
3,829,913
13 : 3,842,456
17 : 3,803,643
18R : 3,813,709
3,855,650
20 : 3,825,959
24 : 3,833,253
26D : 3,813,711
29 : 3,813,710
3,822,911
37R : 3,792,501
3,798,683
37 : 3,857,121
45 : 3,800,337
47 : 3,844,608
3,856,347
51D : 3,854,153
51E : 3,842,456
51J : 3,816,960
52 : 3,784,993
3,857,120
56 : 3,805,712
57R : 3,840,912
58 : 3,784,993
3,822,911
60 : 3,781,927
3,787,907
3,800,742
3,802,004
3,810,263
3,811,139
61 : 3,795,021
62 : 3,840,265
3,840,909
63 : Re.27,966
3,797,819
3,802,002
3,805,712
3,815,164
3,818,516
3,827,089
3,842,449
64 : 3,781,928
3,797,052
66 : 3,793,652
3,797,273
3,821,821
3,839,753
3,840,911
3,854,154
67 : 3,797,050
3,848,278
68 : 3,798,684
3,800,338
3,840,910
77 : 3,840,909
81B : 3,794,313
3,857,118
81R : 3,811,139
3,832,742
3,857,118
81 : 3,790,974
3,820,176
3,829,916
3,849,813
82 : Re.28,056
3,798,685
3,811,433
3,829,914
3,840,221
83 : 3,806,194
84 : 3,850,165
3,854,152
86 : 3,781,929
3,786,523
3,807,795
3,813,712
3,815,164
3,826,528
87 : 3,852,835
89 : 3,813,712
90 : 3,811,140
3,845,513
3,849,811
91 : 3,787,908
3,789,442
3,815,165
3,822,425
3,828,378
3,833,945
3,840,920
3,846,857
92 : 3,781,927
3,781,928
3,835,486
3,839,755
3,840,924
3,845,514
3,849,813
93B : 3,789,139
3,821,822
3,844,471
93R : 3,788,700
3,795,017
3,799,606
3,803,646
3,844,471
3,854,156
98R : 3,789,439
3,837,019
99B : 3,844,471
99R : 3,839,754
100 : 3,797,053
3,840,917
3,848,278
3,851,345
3,855,654
105 : 3,797,054
3,837,019
3,849,812
109 : 3,797,273
3,802,003
3,818,517
110 : 3,822,422
111 : 3,797,051
112 : 3,828,992
114 : 3,789,437
3,797,051
3,831,936
3,837,019
3,839,754
3,840,913
117 : 3,818,518
118 : 3,784,990
3,811,138
3,828,374
3,829,912
120 : 3,837,019
121 : 3,848,279
127 : 3,837,019
136 : 3,805,307
3,828,375
3,851,344
3,852,837
159R : 3,852,837
164C : 3,828,375
164R : 3,805,307
166R : 3,829,907
181 : 3,781,930
184 : 3,795,022
3,824,638
185 : 3,795,022
3,803,644
186R : 3,838,469
3,840,913
186 : 3,829,048
187 : 3,805,367
191 : 3,784,992
3,813,713
3,829,048
3,842,452
198 : 3,838,469
200C : 3,805,367
3,842,451
200R : 3,795,022
201 : 3,848,280
202R : 3,803,644
202 : 3,824,638
203 : 3,854,153
211 : 3,844,608
236 : 3,818,519
239 : 3,842,451
246 : 3,840,915
247 : 3,802,005
255 : 3,833,948
3,835,485
3,852,838
256 : 3,854,157
259R : 3,841,618
260 : 3,802,005
3,816,862
3,825,960
3,833,948
3,835,485
263 : 3,783,459
3,833,949
3,854,157
264B : 3,824,639
3,842,451
266 : 3,833,949
3,855,651
267 : 3,789,440
3,816,862
3,833,949
3,840,915
269 : 3,821,823
279R : 3,845,511
282R : 3,803,644
3,822,423
284 : 3,854,156
285 : 3,781,930
286 : 3,822,423
305 : 3,810,264
310 : 3,795,925
3,810,264
3,828,376
3,846,211
312 : 3,784,991
3,848,280
317R : 3,808,614
3,810,264
3,829,914
3,841,324
317 : 3,810,263
319 : 3,803,645
3,813,092
3,829,907
320 : 3,803,646
3,838,470
321 : 3,855,655
322 : 3,818,519
324 : 3,784,993
327B : 3,790,973
3,822,424
3,829,917
327R : 3,800,338
3,857,390
327 : 3,795,018
3,808,615
3,813,091
329 : 3,821,822
331 : 3,846,854
334C : 3,857,121
334R : 3,801,420
3,829,914
3,839,756
335 : 3,789,441
3,832,743
3,851,346
3,857,124
337 : 3,789,546
3,839,241
3,840,916
338 : 3,788,699
3,811,140
3,828,377
3,842,453
339 : 3,789,546
3,800,340
3,848,281
340 : 3,802,704
343 : 3,832,744
3,845,513
344 : 3,787,909
3,813,716
3,818,962
3,822,499
3,849,810
345R : 3,833,454
345 : 3,808,615
3,814,030
3,833,259
3,843,980
3,855,652
347 : 3,804,462
3,818,520
3,818,521
3,822,425
3,840,918
3,840,923
348WB : 3,797,538
348R : 3,781,931
3,785,395
3,791,666
3,795,021
3,795,414
3,829,353
3,830,519
3,831,972
3,833,947
3,833,952
3,843,150
348 : 3,792,873
3,798,686
3,811,144
3,820,814
349 : 3,829,353
3,837,169
3,840,921
3,842,455
3,848,282
350 : 3,837,021
351 : 3,790,150
3,815,887
3,822,426
3,827,090
3,833,948
3,851,430
3,852,152
352 : 3,829,913
3,849,810
353 : 3,830,896
3,855,653
353.1 : 3,801,154
3,844,613
3,844,614
3,856,611
354 : 3,797,886
3,818,519
3,823,429
3,824,640
3,840,269
3,853,352
355 : 3,813,715
3,818,522
3,833,259

CLASS 5—Con.

	3,833,454
	3,833,951
	3,833,952
	3,837,020
	3,846,857
	3,857,126
356	3,807,800
	3,816,881
	3,829,935
	3,856,353
357	3,795,019
	3,808,616
	3,822,499
360	3,790,972
	3,823,429
	3,844,613
	3,848,283
361B	3,839,241
	3,851,347
	3,852,152
	3,857,126
361R	3,837,022
362	3,814,058
	3,821,822

CLASS 6

10	3,840,925

CLASS 7

1A	3,823,421
	3,846,908
1B	3,842,458
1C	3,812,741
1E	3,813,967
1G	3,849,881
1H	3,803,650
1L	3,824,641
1M	3,809,137
1R	3,783,955
3A	3,790,976
3R	3,831,207
4	3,808,915
5	3,825,990
5.4	3,827,317
5.5	3,854,202
5.6	3,831,207
7.1	3,849,881
8.1B	3,792,852
8.1R	3,845,798
12	3,813,081
	3,837,023
13R	3,837,024
14.1A	3,789,450
	3,821,828
	3,835,534
14.1R	3,809,137
	3,825,961
	3,842,458
14.1	3,795,023
	3,849,881
14.3	3,824,165
	3,840,948
	3,856,341
14.6	3,812,741
	3,823,421
15	3,824,641
	3,842,458

CLASS 8

DIG.1	3,784,355
	3,801,276
	3,803,090
DIG.2	3,811,834
DIG.3	3,806,465
	3,822,994
	3,834,868
	3,844,714
DIG.4	3,801,277
	3,807,952
	3,811,131
	3,811,834
	3,816,068
	3,817,701
	3,817,934
	3,821,169
	3,821,200
	3,823,117
	3,829,289
	3,834,868
	3,836,508
	3,837,798
	3,837,799
	3,840,339
	3,856,753
DIG.6	3,837,798
DIG.7	3,803,090
	3,844,787
	3,854,946
DIG.8	3,808,237
	3,811,834
	3,832,132
DIG.9	3,801,277
	3,811,131
	3,837,799
	3,840,339
DIG.10	3,801,277
	3,811,131
	3,837,799
	3,840,339
DIG.11	3,797,997
	3,801,272
	3,811,834
	3,821,137
	3,854,873
DIG.12	3,846,845
DIG.13	3,821,137
DIG.15	3,841,902
DIG.16	3,807,950
DIG.18	3,821,137
	3,827,858
DIG.21	3,801,277
	3,811,131
	3,817,701
	3,837,799
	3,840,339
	3,853,462
1XA	3,824,077
1A	3,802,837
	3,816,069
	3,824,076
1B	3,806,504
	3,821,233
	3,828,035
1C	3,821,200
1D	3,814,757
	3,821,200
1E	3,791,787
	3,800,375
	3,816,067
	3,816,069
	3,847,542
	3,852,208
1P	3,843,318
1Q	3,843,318
1R	3,807,872
1W	3,795,480
	3,796,540
	3,796,707
	3,811,834
	3,814,757
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	3,849,485
1	3,819,327
2	3,784,527
	3,817,701
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	3,844,787
	3,852,208
	3,854,946
2.5	3,803,074
	3,809,597
	3,848,435
3	3,786,047
	3,812,107
	3,841,891
	3,853,913
4	3,790,603
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	3,821,191
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	3,825,527
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6.5	3,839,073
7	3,784,599
	3,799,952
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	3,829,287
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	3,853,913
8	3,814,618
	3,856,550
9	3,807,952
10	3,797,994
	3,811,830
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	3,817,699
	3,817,995
	3,822,112
	3,836,326
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	3,794,676
	3,803,323
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	3,824,294
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	3,812,247
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	3,834,866
	3,836,636
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	3,838,966
	3,853,464
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15	3,800,375
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17	3,788,804
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	3,795,480
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	3,800,375
	3,801,276
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	3,811,834
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	3,843,322
21B	3,792,977
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	3,826,609
21C	3,787,173
	3,792,977
	3,809,533
	3,816,072
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	3,821,200
	3,826,609
	3,835,154
	3,835,155
	3,847,541
21D	3,820,949
21R	3,792,977
	3,802,177
	3,807,945
	3,809,533
	3,814,757
21	3,807,952
23	3,792,977
24	3,852,374
	3,857,676
25	3,787,176
	3,788,805
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37	3,784,534
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76	3,835,148
77	3,814,757
79	3,806,463
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	3,806,316
	3,809,536
	3,829,380
82	3,802,835
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85	3,811,830
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	3,833,419
	3,846,374
94.17	3,799,737
94.18	3,799,737
	3,850,575
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94.22	3,811,832
	3,826,610
94.23	3,811,832
	3,826,610
94.24	3,811,832
94.25	3,822,993
94.26	3,812,246
	3,822,993
94.27	3,792,976
	3,824,124
	3,826,610
	3,843,320
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100	3,788,804
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CLASS 8—Con.

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102 : 3,806,316
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127.51 : 3,790,664
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127.6 3,801,271
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128A : 3,794,465
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137 : Re.28,014
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138 : 3,796,601
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139 : 3,852,030
139.1 : Re.27,995
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142 : Re.27,995
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162B : 3,810,889
162R : 3,804,831
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3,849,169
185 : 3,784,355
3,788,804
3,795,480
3,796,540
3,801,277
3,801,546
3,806,528
3,807,946
3,811,131
3,811,834
3,827,994
3,829,288
3,832,131
3,840,339
3,849,066
3,849,169
3,854,866
186 : 3,784,355
3,788,804
3,791,786
3,795,480
3,796,540
3,801,277
3,807,946
3,807,952
3,811,131
3,811,210
3,811,834
3,827,994
3,829,288
3,832,131
3,840,339
3,846,845
3,849,067
3,854,866
187 : 3,801,277
3,807,952
3,811,131
3,811,210
3,811,834
3,832,131
3,840,339
3,846,845
3,849,066
3,849,067
188 : 3,853,460
189 : 3,796,705
3,801,277
3,814,580
190 : 3,811,834
3,847,915
3,849,409
192 : 3,807,952
3,811,834
193 : 3,822,305
194 : 3,801,277
3,804,589
3,807,952
3,812,006
3,821,137
3,829,289
195 : 3,822,994
196 : 3,807,952
3,814,578
3,821,196

CLASS 9

1A : 3,787,912
3,813,717
3,827,387
3,850,132
1R : 3,797,436
3,800,726
3,805,722
3,805,724
3,807,338
3,829,153
3,857,352
1T : 3,800,968
3,814,045
3,841,662
3,842,998
3,844,430
3,848,892
2A : 3,785,317
3,805,726
3,810,268
3,812,805
3,829,353
3,840,057
2C : 3,791,080
3,805,726
3,806,972
2R . 3,839,979
2S : 3,812,805
3 : 3,797,435
4R : 3,813,717
6 : 3,789,446
3,796,175
3,800,725
3,802,367
3,806,971
3,807,338
3,845,839
3,855,044
3,855,375
7 : 3,848,921
8P : 3,783,816
3,785,313
3,822,663
3,838,718
3,838,720
3,841,357
3,842,774
3,844,240
8R : 3,786,403
3,786,404
3,792,421
3,800,271
3,802,673
3,803,540
3,822,499
3,834,337
3,835,890
3,842,780
3,847,693
3,848,226
3,848,464
3,858,166
8 : 3,786,521
8.3E : 3,802,007
3,818,428

CLASS 9—Con.

3,821,540
9 : 3,796,181
3,827,093
11A : 3,797,855
3,829,353
3,833,029
11 : 3,782,413
3,808,831
14 : 3,796,281
3,845,779
39 : 3,834,338
45 : 3,806,971
303 : 3,802,008
309 : 3,802,009
3,830,189
310A : 3,798,631
3,801,117
3,830,188
310B : 3,807,342
3,824,945
310C : 3,799,565
310D : 3,800,734
310E : 3,793,973
3,802,374
3,809,003
311 : 3,802,009
313 : 3,810,146
314 : 3,815,783
3,829,918
3,830,519
3,837,671
3,841,654
3,853,334
316 : 3,800,346
3,809,288
3,820,348
3,844,581
3,848,887
321 : 3,786,590
3,820,956
3,833,029
324 : 3,820,956
340 : 3,844,581
3,848,887
342 : 3,827,716
348 : 3,835,482

CLASS 10

1R : 3,841,780
2 : 3,835,495
9 : 3,786,527
3,808,623
3,815,166
3,828,604
10P : 3,787,222
3,818,525
10R : 3,787,222
3,803,889
3,837,212
3,850,074
3,850,215
11D : 3,804,426
11E : 3,820,376
11G : 3,831,411
12T : 3,796,087
21 : 3,786,527
3,815,166
3,828,604
24 : 3,808,871
27R : 3,789,725
34 : 3,811,269
72CN : 3,805,653
86CL : 3,786,528
86A : 3,797,547
86B : 3,855,383
86F : 3,796,079
89F : 3,806,973
3,829,230
94 : 3,812,548
96R : 3,820,180
96T : 3,812,548
101 : 3,852,859
102 : 3,850,077
105 : 3,851,564
107PH : 3,820,773
111 : 3,793,659
3,794,092
3,803,681
120.5R : 3,829,920
123P : 3,793,659
128 : 3,797,957
3,841,780
130R : 3,794,436
135R : 3,787,136
3,831,214
136R : 3,821,826
139R : 3,788,760
140 : 3,794,438
141H : 3,787,136
3,806,973
3,829,230
3,831,214
3,840,928
152R : 3,835,495
152 : 3,789,643
153 : 3,803,889
3,852,992
155A : 3,837,212
166 : 3,793,872

CLASS 11

1AD : 3,804,694
3,837,994
1CP : 3,804,694
1ET : 3,797,362
3,828,409
1R : 3,804,694
1 : Re.28,202
3,830,524
2 : 3,802,326
3 : 3,830,358

CLASS 12

1A : 3,835,496
1R : 3,831,405
3,848,286
3,848,287
8.3 : 3,828,385
10.1 : 3,831,215
10.5 : 3,852,841
12 : 3,831,216
14.4 : 3,787,915
33 : 3,783,464
55 : 3,799,083
77 : 3,843,985
86.6 : 3,831,479
120.5 : Re.28,001
123 : 3,783,463
3,852,841
127 : 3,784,995
128D : 3,833,958
135A : 3,837,025
142RS : 3,812,604
3,852,895
142F : 3,824,149
3,853,665
142P : 3,786,580
142R : 3,832,793
142S : 3,841,003
145 : 3,798,694
146D : 3,802,017

CLASS 13

DIG.1 : 3,814,827
1 : 3,804,146
3,806,622
3,822,873
3,857,990
2 : 3,812,275
3,851,091
6 : 3,826,635
3,848,072
3,850,606
9 : 3,817,711
3,844,716
3,852,061
3,857,697
10 : 3,789,127
3,795,752
11 : 3,793,468
12 : 3,849,588
3,857,697
13 : 3,829,538
3,849,627
14 : 3,781,935
3,783,168
15 : 3,808,343
16 : 3,832,476
3,839,591
18 : 3,787,336
3,793,468
3,796,853
3,812,620
3,814,699
3,818,113
3,835,915
3,849,543
3,850,226
20 : 3,786,165
3,802,847
3,818,181
21 : 3,802,847
3,807,961
3,847,069
22 : 3,783,238
3,817,735
3,823,003
23 : 3,807,961
24 : 3,805,021
3,842,181
25 : 3,783,238
3,790,751
3,804,967
3,805,024
3,818,185
3,835,296
26 : 3,790,338
3,816,687
27 : 3,827,877
28 : 3,786,163
29 : 3,851,090
30 : 3,836,613
31 : Re.28,018
3,783,167
3,787,598
3,803,335
3,813,469
3,817,084
3,818,113
3,821,455
3,828,107
3,842,181
3,847,539
3,857,014
32 : 3,814,892
33 : 3,789,126
3,835,232
3,836,325
3,848,072
3,849,585
34 : 3,790,691
3,818,113
3,823,242
3,828,162
3,842,180
35 : 3,783,169
3,802,847
3,821,455
3,823,685
3,829,595
3,849,586
3,849,587

CLASS 14

1 : 3,845,515
5 : 3,782,674
7 : 3,833,959
14 : 3,783,573
16 : 3,782,788
3,782,789
3,797,188
3,797,952
3,830,583
3,838,931
3,851,989
35 : 3,782,752
71 : 3,795,333
3,827,385
3,827,590
3,834,562
3,836,101
3,845,591
3,855,935
72 : 3,806,976
73 : 3,794,433
3,842,552
3,849,237
77 : 3,832,748
3,833,959
3,837,060

CLASS 15

DIG.2 : 3,781,938
3,783,465
3,783,466
3,793,663
3,793,667
3,795,928
3,795,929
3,797,059
3,798,695
3,798,696
3,806,978
3,808,698
3,809,919
3,812,549
3,812,550
3,816,869
3,818,530
3,818,531
3,822,429
3,822,430
3,822,431
3,825,967
3,825,969
3,835,498
3,839,762
3,840,931
3,852,842
3,854,054
3,857,135
DIG.4 : 3,802,023
DIG.5 : 3,843,991
1.5 : 3,792,925
3,819,262
3,837,915
3,844,657
3,848,992
3,848,993
3,848,994
3,850,521
3,851,965
3,852,109
1.7 : 3,794,052
3,795,027
3,805,815
3,822,754
3,826,371
3,856,679
3 : 3,802,587
3.11 : 3,794,161
3.12 : 3,784,996
3.13 : 3,849,195
3.2 : 3,811,000
3,811,148
3,820,183
3,849,195
4 : 3,808,966
21A : 3,806,983
21C : 3,797,058
3,824,056
21D : 3,795,931
3,801,369
3,849,820
3,854,250
21E : 3,786,779
3,806,979
3,819,991
3,822,430
3,823,356
3,830,430
21R : 3,801,251
22R : 3,840,932
27 : 3,830,118
28 : 3,781,937
3,802,420
3,806,980
3,822,432
34 : 3,784,997
3,787,917
3,787,918
36 : 3,831,217
37 : 3,802,021
38 : 3,805,318
3,837,091
39 : 3,805,318
41 : 3,828,387
49C : 3,830,118
49 : 3,789,554
50C : 3,830,430
50R : 3,793,665
3,829,019
3,832,069
3,847,112
52 : 3,789,449
53 : 3,812,550
54 : 3,789,768
56 : 3,817,348
70 : 3,801,369
76 : 3,838,473
77 : 3,781,936
3,786,779
3,803,660
3,806,979
78 : 3,791,118
79 : 3,789,590
3,802,173
3,808,627
3,816,986
3,849,824
80 : 3,831,358
82 : 3,800,880
3,812,551
83 : 3,812,551
3,816,986
3,823,435
3,824,645
3,833,961
3,837,029
3,837,038
3,837,157
84 : 3,802,020
3,812,551
87 : 3,837,157
88 : 3,801,369
3,820,184
90 : 3,841,909
92 : 3,803,666
93A : 3,822,191
3,847,753
93R : 3,798,702
3,801,286
3,813,775
93 : 3,802,741
3,851,753
97R : 3,824,056
3,849,826
98 : 3,789,449
3,793,665
3,831,689
3,837,028
99 : 3,813,723
100 : 3,795,371
3,818,602
102 : 3,800,349
3,852,109
103 : 3,792,506
3,816,868
3,849,827
103.5 : 3,787,916
104A : 3,837,952
3,846,248
104 : 3,810,334
104.03 : 3,851,617
104.04 : 3,797,060
3,800,354
104.05 : 3,800,358
104.06A : 3,809,113
3,817,268
3,848,621
104.06R : 3,835,889
104.06 : 3,788,084
3,825,443
104.1C : 3,802,741
3,848,289
104.1 : 3,841,977
104.12 : 3,844,362
104.16 : 3,839,085
104.165 : 3,814,525
104.19 : 3,852,923
104.2 : 3,800,358
3,824,646
3,827,492
104.3SN : 3,809,366
104.3R : 3,800,358
3,805,462
104.5 : 3,813,722
104.51 : 3,814,665
104.8 : 3,830,423
3,833,249
3,837,696
3,850,467
104.92 : 3,838,473
104.93 : 3,788,999
3,795,624
3,810,841
3,827,857
3,846,158
3,853,412
104.94 : 3,783,468
3,806,260
3,806,983
3,809,483
105 : 3,789,453
3,797,055
3,802,793
3,821,828
3,827,098
105.51 : 3,846,866
106 : 3,828,386
3,829,923
111 : 3,797,055
112 : 3,789,453
3,811,207
114 : 3,813,722
118 : 3,795,934
3,806,982
3,822,517
3,849,225
119A : 3,791,330
120R : 3,798,700
3,845,518
121 : 3,783,469
3,789,451
3,795,933
3,810,702
3,837,747
142 : 3,789,450
3,828,386
143R : 3,819,779
3,831,218
144A : 3,820,187
3,837,031
3,843,993
144R : 3,795,933
3,798,700
3,798,701
3,800,351
3,803,662
3,845,518
145 : 3,790,232
3,819,034
3,827,100
3,843,993
147A : 3,792,505
148 : 3,806,982
153 : 3,849,825
159A : 3,815,923
3,840,224
160 : 3,793,668
3,795,024
3,843,990
3,846,036
161 : 3,786,531
3,789,453
165 : 3,810,334
167R : 3,853,412
170 : 3,806,981
171 : 3,800,353
176 : 3,783,468
3,795,024
3,828,386
177 : 3,783,468
180 : 3,812,551
181 : 3,846,861
182 : 3,798,699
183 : 3,838,474
185 : 3,855,925
186 : 3,843,990
187 : 3,843,991
191A : 3,843,991
193 : 3,806,981
3,819,779
195 : 3,820,186
3,840,932
3,857,134
199 : 3,838,474
200 : 3,805,313
201 : 3,798,699
205 : 3,838,474
206 : 3,837,751
208 : 3,802,024
209AH : 3,783,467
209R : 3,797,061
209 : 3,849,225
210B : 3,791,330
3,822,753
210R : 3,794,321
3,806,237
3,806,983
3,821,829
3,823,947
3,827,699
215 : 3,785,102
216 : 3,855,731
217 : 3,798,699
3,804,699
220A : 3,839,085
220R : 3,783,469
222 : 3,791,746
3,812,849
223 : 3,784,998
3,789,451
224 : 3,783,469
3,787,919
225 : 3,805,313
227 : 3,798,698
229A : 3,817,004
229B : 3,843,993
230 : 3,795,932
3,857,131
231 : 3,795,933
3,800,353
3,827,100
3,833,962
3,837,031
3,843,992
233 : 3,842,548
235.3 : 3,806,268
235.7 : 3,846,060
236A : 3,808,739
236P : 3,822,642
236R : 3,783,467
3,787,921
3,789,450
3,800,883
3,802,793
3,816,863
3,820,185
3,855,846
236 : 3,828,388
237 : 3,826,022
3,826,518
238 : 3,808,628
3,855,731
242 : 3,790,983
244A : 3,795,933
3,798,700
3,845,518
244B : 3,857,133
244R : 3,783,469
3,791,330
3,806,982
244 : 3,847,151
3,849,225
245 : 3,787,921
3,808,739
246 : 3,804,569
3,828,386
246.5 : 3,795,027
3,817,348
247 : 3,793,668
3,846,862
248A : 3,825,970
3,832,749
248 : 3,783,468
249 : 3,795,181
250A : 3,846,867
250 : 3,840,934
250.02 : 3,783,700
3,799,704
3,855,662

CLASS 15—Con

250.04 : 3,790,083
3,849,827
250.1 : 3,849,827
250.12 : 3,846,867
3,849,711
250.13 : 3,849,711
250.15 : 3,855,663
250.16 : 3,825,971
3,832,751
3,837,036
3,843,194
250.17 : 3,800,624
3,815,168
250.18 : 3,855,663
250.19 : 3,849,827
250.2 : 3,793,666
250.22 : 3,832,750
250.23 : 3,831,219
3,831,220
3,837,032
250.24 : 3,800,355
3,855,662
250.25 : 3,831,219
250.26 : 3,855,661
250.27 : 3,793,671
3,795,936
3,800,355
3,829,924
3,851,351
3,855,662
250.29 : 3,795,936
3,837,032
3,855,662
3,855,663
250.3 : 3,829,925
3,831,219
3,842,460
250.31 3,788,681
250.32 . 3,852,845
250.35 : 3,793,666
3,825,971
3,832,751
3,837,036
250.36 . 3,784,431
3,825,966
3,832,751
3,835,499
250.38 . 3,852,845
250.39 : 3,846,864
250.42 : 3,854,161
256.5 3,782,736
256.51 . 3,783,781
3,785,425
3,788,219
3,800,702
3,802,339
3,822,642
3,829,927
3,843,407
3,848,992
3,848,993
3,850,099
3,853,045
256.52 : 3,792,925
3,807,853
3,835,779
3,842,735
3,848,994
3,851,965
256.53 : 3,810,272
3,840,933
3,847,480
3,853,045
3,854,814
257R : 3,795,939
257.06 : 3,790,201
3,822,846
3,850,298
257.1 : 3,810,670
3,833,249
3,850,467
257.2 . 3,796,453
257.3 : 3,781,940
257.4 : 3,802,729
3,827,098
257.5 : 3,830,423
257.6 : 3,806,984
3,848,906
3,857,597
260 . 3,822,433
300A : 3,848,290
301 : 3,816,987
302 : 3,801,387
3,847,753
304 : 3,797,481
3,822,729
3,849,830
305 . 3,811,148
306A : 3,834,145
3,841,910
306B : 3,823,438
3,837,037
3,849,831

306R : 3,847,665
306 : 3,854,527
307 : 3,828,589
308 : 3,805,317
3,821,027
3,829,927
3,843,964
3,848,730
309 : 3,850,521
310 : 3,832,752
312R : 3,786,779
3,806,979
313 : 3,841,553
314 : 3,797,111
3,819,069
316R : 3,805,317
3,806,985
3,842,680
3,849,831
317 : 3,794,051
3,819,880
319 : 3,827,102
320 : 3,833,961
3,837,028
3,843,989
3,849,823
321 : 3,816,868
3,848,291
322 . 3,808,631
323 : 3,813,054
324 : 3,848,291
325 : Re.28,022
3,798,697
326 . 3,831,223
327A : 3,816,868
327D 3,841,067
327E 3,802,166
3,816,983
3,841,067
3,856,488
327R 3,820,808
3,835,626
3,837,539
328 . 3,790,987
337 . 3,813,725
339 Re.28,268
3,790,986
3,805,318
3,818,539
3,822,729
3,853,086
340 . 3,790,981
3,800,358
3,819,069
3,824,645
3,824,771
3,833,193
3,833,961
3,837,029
3,837,038
3,842,461
3,847,293
3,847,576
341 3,820,182
344 : 3,806,977
3,818,539
3,832,752
345 . 3,822,035
3,841,910
346 : 3,805,316
347 : 3,790,986
349 : 3,828,430
350 3,820,182
352 3,797,064
3,828,430
3,841,067
3,853,517
3,856,488
353 . 3,805,316
3,821,830
3,828,390
3,837,038
3,842,461
3,848,290
354 3,848,292
359 : 3,787,920
3,805,319
3,813,725
368 3,818,540
3,825,972
371 : 3,797,066
3,798,704
3,821,831
373 : 3,821,831
375 : 3,842,240
377 : 3,805,319
3,815,170
3,818,540
3,854,164
378 . 3,783,474
379 3,803,658
3,813,726
382 : 3,787,920
3,805,319
385 : 3,797,065

387 : 3,790,979
3,849,823
388 : 3,786,532
392 : 3,795,931
3,802,026
3,855,666
395 : 3,800,358
397 : 3,787,920
3,815,171
399 3,790,979
400 : 3,835,869
401 : 3,808,631
402 : 3,783,474
3,795,938
3,797,066
3,800,359
3,815,171
3,818,540
3,825,972
404 3,803,658
3,842,680
405 : 3,805,317
3,806,985
3,851,352
406 . 3,789,861
407 . 3,823,427
409 : 3,808,631
410 3,848,291
412 3,855,665
413 . 3,848,290
3,854,164
415 : 3,805,309
3,829,927
3,832,753
416 : 3,805,319
3,808,632
417 : 3,816,872
420 : Re.28,022
421 : 3,781,941
3,834,388
422 3,783,474
423 : 3,832,752
427 : 3,846,866

CLASS 16

DIG 1 : 3,831,989
DIG.8 : 3,813,727
DIG 13 : 3,785,013
3,790,062
3,793,612
3,841,528
3,842,463
3,853,366
DIG 15 3,797,876
DIG.24 3,800,512
DIG.40 3,800,512
1 . 3,854,387
2 3,788,655
3,796,297
3,801,209
3,821,957
3,826,040
3,829,184
3,836,269
3,836,698
3,843,833
3,844,532
3,855,413
4 . 3,805,862
16 : 3,817,015
3,840,945
18R . 3,828,392
19 : 3,818,542
3,844,578
23 . 3,822,892
24 : 3,797,067
31R : 3,818,541
31 . 3,806,986
34 : 3,799,073
35 3,817,548
41 3,801,129
3,818,542
42R 3,847,665
42 : 3,796,169
45 : 3,805,320
47 : 3,800,714
48 : 3,818,541
48.5 . 3,811,717
49 : 3,802,126
50 : 3,848,361
51 3,818,637
3,834,282
3,852,846
52 : 3,825,973
57 : 3,835,501
62 : 3,852,846
66 : 3,781,943
3,785,004
71 : 3,802,126
72 : 3,828,393
3,857,343
73 : 3,785,006
78 : 3,837,119
82 : 3,796,451

3,818,637
3,822,506
84 : 3,825,215
85 : 3,805,322
3,839,826
86A : 3,805,322
3,809,419
3,831,838
3,831,989
3,835,790
86R : 3,841,044
3,842,565
86.1 : 3,811,149
87 : 3,842,462
87.2 : 3,823,439
87.4R : 3,795,940
87.6R : 3,815,174
88 : 3,843,995
91 : 3,826,044
3,852,916
93D : 3,795,940
3,818,543
3,818,544
93R : 3,808,633
94D : 3,795,380
3,795,940
3,818,543
94R . 3,811,489
3,843,995
3,854,165
94 : 3,803,765
95D : 3,795,940
3,823,439
95 : 3,803,765
96R : 3,798,705
96 : 3,855,732
97 : 3,798,705
3,803,765
3,807,097
3,829,930
98 : 3,793,673
100A : 3,807,594
103 : 3,793,673
105 : 3,800,472
3,813,728
3,827,104
3,843,995
3,844,578
3,852,916
107 : 3,815,173
110A : 3,812,997
111A : 3,854,834
3,855,761
111R 3,800,512
3,823,474
111 : 3,827,183
112 : 3,816,873
3,844,003
114R 3,782,620
3,797,876
3,815,239
3,854,239
114 3,794,370
3,825,151
115 : 3,805,929
3,812,997
3,838,685
116R : 3,845,827
121 : 3,791,402
3,800,909
122 . 3,815,394
3,815,494
125 . 3,795,941
3,833,950
3,836,068
126 : 3,804,290
3,813,729
128A : 3,790,259
3,813,152
3,820,880
3,826,565
3,837,735
3,841,741
3,846,017
3,846,018
128R . 3,781,920
3,828,476
3,831,838
3,857,625
128 : 3,805,306
128.1 : 3,791,471
3,815,701
131 3,820,880
132 : 3,791,074
134 : 3,820,880
3,832,755
135 : 3,830,030
3,838,902
136 : 3,832,754
3,832,755
3,837,039
139 : 3,788,698
3,802,619
3,825,127
140 : 3,801,155

3,823,440
3,828,393
3,828,395
142 : 3,802,619
3,831,989
3,835,585
3,837,043
3,840,936
3,851,354
3,857,198
144 : 3,792,777
3,797,051
3,813,728
3,823,440
3,849,834
145 : 3,785,006
3,796,169
3,828,450
3,837,040
3,840,268
3,842,463
146 : 3,794,380
3,829,929
3,837,040
147 : 3,797,178
3,797,871
3,811,516
3,825,296
3,834,079
3,841,412
3,851,845
149 : 3,834,612
3,837,044
150 : 3,787,922
3,793,612
3,805,306
3,806,188
3,833,098
3,839,750
3,857,136
158 . 3,811,149
159 : 3,784,273
3,811,157
3,813,730
163 : 3,785,006
3,828,393
164 : 3,805,323
3,835,585
3,848,293
168 : 3,832,755
169 : 3,805,325
3,826,565
3,827,266
3,853,371
171 : 3,805,325
3,805,327
3,824,647
3,825,296
3,827,266
3,831,989
3,832,754
3,834,612
3,839,750
3,841,516
3,850,342
172 : 3,803,668
3,815,701
174 : 3,839,750
176 : 3,795,353
3,848,918
180 : 3,792,680
3,820,192
3,822,440
3,842,463
182 : 3,846,868
184 : 3,832,756
189 3,852,943
190 : 3,825,073
191 . 3,784,089
3,803,668
3,834,612
3,835,585
193 : 3,788,006
198 : 3,814,213

CLASS 17

1A 3,828,396
3,848,294
1B : 3,782,018
1E : 3,828,397
1F 3,857,330
11 : 3,802,028
3,816,875
3,817,167
3,833,966
21 : 3,815,177
23 : 3,789,456
3,811,152
3,816,875
3,849,836
32 . 3,813,731
3,851,442
33 : 3,808,636
34 : 3,808,636

42 : 3,798,301
3,798,302
44.1 : 3,817,167
44.2 : 3,854,689
44.3 : 3,837,699
45 : 3,789,459
3,826,852
3,826,853
46 : Re.27,873
3,829,931
3,841,569
48 : 3,828,398
49 : 3,794,268
3,820,732
50 : 3,806,616
51 : 3,797,068
52 : 3,787,926
3,811,152
3,816,876
3,843,998
3,849,836
53 : 3,789,457
54 : 3,789,459
3,800,363
56 : 3,804,964
61 : 3,800,363
3,838,478
63 : 3,838,478
3,843,998
66 : 3,820,196
75 : 3,846,908

CLASS 19

.22 : 3,820,967
.32 : 3,831,360
.46 : 3,797,073
.64 : 3,831,360
61P : 3,811,979
65CR : 3,791,288
65T : 3,798,095
3,852,007
3,852,009
65 : 3,807,931
3,819,469
66CC : 3,802,031
66R : 3,802,838
3,802,980
3,834,869
66T : 3,802,980
3,852,007
3,852,009
83 : 3,824,652
88 . 3,787,929
98 3,805,333
99 : 3,790,990
105 : Re 27,967
3,809,440
106R . 3,824,650
3,825,975
106 : 3,792,509
114 . 3,853,494
144 : Re.28,139
144.5 3,814,469
3,844,288
3,857,657
145 3,796,617
3,801,396
3,816,231
145.7 3,815,179
150 . 3,792,509
3,814,660
3,825,974
155 3,785,904
3,790,990
3,801,243
3,807,931
3,846,871
156 : 3,787,930
156.3 : 3,816,231
156.4 : 3,815,178
157 : 3,814,660
3,857,231
161P : 3,808,094
3,808,095
161 : 3,825,381
163 : 3,785,904
200 : 3,799,893
205 : 3,787,929
236 : 3,790,990
3,793,679
240 : Re.27,967
3,822,590
3,825,152
3,829,751
244 3,789,461
265 : 3,838,476
295 : 3,795,945
667 : 3,785,062

CLASS 21

DIG.2 : 3,791,790
3,804,942
3,817,703

CLASS 21—Con.

3,819,516
3,820,251
3,825,494
3,827,862
3,831,514
3,837,800
3,837,805
3,844,741
3,847,285
3,852,032
DIG.4 : 3,791,424
3,795,483
3,851,043
2 : 3,821,106
3,822,998
3,852,476
2.5A : 3,803,047
3,803,048
3,816,333
3,822,998
3,846,071
2.5B : 3,791,855
3,819,328
3,822,998
3,836,077
2.5R : 3,790,496
3,794,603
3,803,047
3,803,048
3,803,049
3,809,655
3,816,333
3,833,513
3,843,547
2.5 : 3,787,319
3,799,909
2.7A : 3,803,047
3,803,048
3,809,653
3,816,333
2.7R : 3,785,988
3,790,496
3,791,789
3,794,603
3,803,047
3,803,048
3,803,049
3,806,367
3,808,138
3,808,140
3,809,655
3,816,333
3,819,328
3,822,998
3,833,513
3,843,547
3,854,959
2.7 : 3,787,319
3,794,596
3,799,909
3,803,042
7 : 3,801,360
3,808,037
3,819,670
3,822,302
3,834,329
3,837,804
3,839,073
53 : 3,804,592
3,804,942
3,806,318
3,820,308
3,820,536
3,824,770
3,827,342
3,853,475
54A : 3,837,805
54R : 3,791,790
3,809,844
3,809,845
3,814,680
3,814,889
3,816,073
3,817,703
3,820,251
3,837,805
3,838,479
3,851,436
3,854,875
54 : 3,824,852
55 : 3,804,592
3,816,073
3,816,577
3,827,342
3,831,514
3,855,121
56 : 3,834,872
3,837,271
3,853,622
57 : 3,795,483
3,816,074
3,822,998
3,839,843
58 : Re.28,024
3,784,357
3,787,416
3,791,424
3,795,483
3,804,938
3,808,037
3,808,278
3,815,315
3,817,860
3,819,516
3,820,300
3,820,308
3,827,874
3,837,805
3,838,479
3,850,797
3,851,043
3,856,932
60.5A : 3,797,998
60.5 : 3,850,206
61 : 3,784,357
3,836,077
62 : 3,834,329
63 : 3,834,329
3,842,796
65 : 3,801,360
73 : 3,832,803
3,834,075
74A : 3,804,942
3,844,741
74R : 3,804,592
3,816,074
3,820,536
3,824,770
74 : 3,820,308
3,827,342
76 : 3,830,692
3,837,804
77 : 3,804,592
78 : 3,791,424
3,795,483
80 : 3,820,300
3,824,917
82H : 3,844,275
87 : 3,794,042
90 : 3,794,042
91 : 3,782,398
3,795,483
3,813,722
3,817,703
3,851,043
92 : 3,795,483
93 : 3,795,483
3,817,703
3,854,874
94 : 3,795,483
3,804,591
3,837,271
3,853,622
95 : 3,795,483
3,814,901
3,858,029
96 : 3,826,612
3,834,872
97 : 3,795,483
98 : 3,804,591
100 : 3,782,267
102R : 3,817,703
3,820,251
3,825,494
3,837,805
3,843,521
3,846,072
3,847,285
3,852,032
102 : 3,824,852
3,851,436
103 : 3,804,591
3,826,612
104 : 3,826,612
3,834,872
105 : 3,801,278
3,807,954
106 : 3,819,329
107 : 3,810,787
110 : 3,793,744
111 : 3,796,002
3,836,328
117 : 3,796,541
3,836,328
118 : 3,816,074
119 : 3,816,074
3,825,723
122 : 3,804,592
126 : 3,796,541
3,804,592

CLASS 23

DIG 1 : 3,801,290
3,849,545
19R : 3,811,871
23LC : 3,798,452
25 : 3,806,422
55 : 3,851,340
79 : 3,846,494
85 : 3,846,424
95 : 3,811,916
106 : 3,793,212
110 : 3,787,323
142 : 3,811,916
183 : Re.27,866
204 : 3,803,043
209.1 : 3,821,153
3,844,877
224 : 3,830,291
230EP : 3,799,261
3,834,122
3,834,130
3,835,710
3,836,330
230HC : 3,808,149
230LC : 3,789,225
3,790,498
3,802,945
3,803,408
3,806,229
3,815,972
3,816,334
3,816,336
3,819,531
3,826,757
3,830,224
3,837,730
3,838,059
3,853,785
230PC : 3,784,359
3,788,952
3,790,348
3,793,101
3,799,739
3,820,380
3,826,614
3,826,618
3,837,807
3,847,554
3,853,474
3,854,881
230A : Re.27,866
3,785,864
3,806,712
3,807,090
3,816,075
3,821,002
3,843,053
3,843,327
3,854,876
230B : Re 27,866
3,783,103
3,785,771
3,785,772
3,786,140
3,787,119
3,787,565
3,791,930
3,791,932
3,791,988
3,794,467
3,797,999
3,798,000
3,799,885
3,799,942
3,800,780
3,801,280
3,801,466
3,802,843
3,803,299
3,806,422
3,807,959
3,809,616
3,809,782
3,811,777
3,811,840
3,814,581
3,816,262
3,817,705
3,819,045
3,821,643
3,824,841
3,825,410
3,826,619
3,826,620
3,828,102
3,832,137
3,832,139
3,836,333
3,837,807
3,838,011
3,838,012
3,838,971
3,843,450
3,843,775
3,844,894
3,845,202
3,847,482
3,849,653
3,850,174
3,851,246
3,852,415
3,853,476
3,853,710
3,853,987
3,854,324
3,856,471
3,856,930
3,857,771
230C : 3,820,380
3,848,187
3,849,300
230L : 3,790,345
3,814,587
3,830,094
3,854,885
230M : 3,785,771
3,789,060
3,791,792
3,799,942
3,806,319
3,812,181
3,837,806
3,837,807
3,838,065
3,838,969
3,846,333
3,847,554
230R : 3,791,794
3,795,484
3,807,956
3,811,840
3,814,584
3,814,587
3,826,905
3,828,172
3,833,340
3,834,875
3,837,217
3,838,970
3,844,905
3,846,333
3,847,547
3,847,550
3,849,300
3,852,604
3,853,463
3,853,914
3,857,762
3,857,771
230 : 3,784,310
3,812,239
3,833,722
3,833,864
3,835,163
231 : 3,797,999
3,798,000
3,826,616
232C : 3,807,217
3,815,405
3,827,859
3,838,969
3,841,835
3,847,546
3,853,503
232E : 3,788,124
3,824,157
3,834,873
3,835,008
3,838,972
3,842,345
3,849,653
232R : 3,787,874
3,791,936
3,795,489
3,801,281
3,807,233
3,810,738
3,811,838
3,815,405
3,832,137
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3,853,474
252A : 3,796,552
3,813,225
3,816,077
3,827,967
3,835,185
3,848,003
3,849,179
252B : 3,825,480
3,825,481
252R : Re 27,929
3,782,901
3,782,904
3,785,779
3,785,990
3,786,130
3,788,337
3,791,631
3,791,795
3,794,301
3,794,471
3,796,545
3,813,246
3,816,338
3,817,713
3,817,786
3,820,959
3,820,965
3,821,660
3,830,632
3,831,907
3,833,415
3,840,345
3,841,836
3,841,840
3,841,844
3,843,733
3,849,073
3,849,074
3,849,075
3,853,929
3,853,986
3,855,404
3,857,550
252 : 3,787,359
3,791,923
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3,798,153
3,820,957
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3,830,746
3,832,453
3,833,509
3,835,304
3,838,976
3,841,865
253PC : 3,791,936
3,811,838
3,819,499
3,820,380
3,826,614
3,830,628
3,832,137
3,838,969
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3,844,716
3,847,546
3,849,069
3,849,539
3,853,474
3,854,877
253TP : Re 27,866
3,783,105
3,785,930
3,791,933
3,791,988
3,798,001
3,799,739
3,800,780
3,809,616
3,809,617
3,814,586
3,814,668
3,817,705
3,817,706
3,820,953
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3,832,134
3,834,874
3,838,012
3,843,325
3,846,247
3,850,576
3,852,034
3,853,466
3,853,467
3,853,471
3,853,472
3,854,883
253A : 3,785,864
3,787,187
3,790,346
3,791,793
3,804,108
3,806,712
3,807,090
3,827,909
3,843,053
3,843,327
3,846,073
3,852,033
3,853,482
3,854,876
253C : 3,846,795
3,848,187
253E : 3,788,952
253R : 3,785,771
3,787,124
3,787,291
3,788,812
3,791,221
3,791,222
3,791,794
3,791,930
3,794,467
3,795,451
3,796,543
3,796,544
3,797,999
3,798,431
3,800,161
3,800,984
3,801,280
3,801,282
3,802,782
3,802,843
3,804,593
3,807,956
3,807,959
3,810,738
3,811,838
3,811,842
3,814,581
3,814,582
3,814,585
3,819,276
3,819,330
3,825,410
3,826,614
3,826,615
3,826,621
3,827,304
3,828,172
3,831,006
3,832,134
3,832,135
3,832,140
3,833,341
3,834,586
3,834,873
3,836,329
3,836,333
3,836,335
3,837,745
3,837,746
3,838,011
3,841,155
3,841,834
3,843,323
3,843,326
3,843,450
3,846,074
3,847,547
3,847,550
3,849,070
3,853,008
3,853,467
3,854,876
3,854,878
3,854,879
3,854,885
3,855,129
3,856,467
3,857,771
3,858,051
253 : 3,784,310
254EF : 3,814,583
3,852,036
254E : 3,788,813
3,801,973
3,820,958
3,823,601
3,830,630
3,831,432
3,834,873
3,835,008
3,838,971
3,838,972
3,849,653
3,853,474
3,854,884
3,857,771
254R : 3,791,936
3,800,780
3,804,595
3,807,233
3,810,738
3,811,838
3,819,330
3,820,380
3,822,117
3,826,618
3,832,137
3,832,139
3,838,972
3,841,835
3,843,419
3,844,719
3,844,894
3,847,552
3,847,554
3,848,128
3,849,070
3,849,539
3,854,320
3,858,051
254 : 3,854,319
255E : 3,786,462
3,818,899
3,819,499
3,819,917
3,824,079
3,825,239
3,838,971
3,854,884

CLASS 23—Con.

3,856,476
255R : 3,807,233
3,826,618
3,853,477
258 : 3,797,999
3,841,756
258.5 : 3,785,380
3,794,584
3,802,432
3,833,013
3,834,544
3,837,376
3,839,204
3,843,455
3,846,236
3,850,174
3,851,436
3,851,646
259R : 3,787,291
259 : Re.27,866
3,784,310
3,785,773
3,787,185
3,788,815
3,788,816
3,790,346
3,790,347
3,794,469
3,795,451
3,796,239
3,796,542
3,799,744
3,801,280
3,801,282
3,801,283
3,802,782
3,805,998
3,806,321
3,810,737
3,812,597
3,814,079
3,814,581
3,814,582
3,814,584
3,817,425
3,817,707
3,825,410
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3,826,619
3,829,223
3,831,618
3,832,135
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3,837,376
3,838,719
3,838,809
3,838,970
3,841,765
3,841,835
3,842,680
3,843,323
3,843,324
3,844,717
3,846,075
3,848,470
3,852,035
3,854,507
3,854,508
3,854,703
3,854,879
3,854,883
3,856,470
259.1 : 3,824,632
3,840,907
3,845,939
3,847,299
3,856,276
259.2 : 3,802,846
259.3 : 3,788,817
259.5 : 3,807,961
3,832,450
260 : Re.27,929
3,782,905
3,785,119
3,785,780
3,792,094
3,794,471
3,798,002
3,799,512
3,804,942
3,806,583
3,816,077
3,817,786
3,820,965
3,826,816
3,838,976
3,840,447
3,846,079
3,853,482
3,855,404
261 : 3,803,297
3,818,088
262 : 3,796,549
3,810,740
3,817,711
3,826,623
3,833,716
263A : 3,823,207
263 : 3,794,471
3,806,320
264 : 3,796,545
3,840,349
3,856,477
267MS : 3,832,233
267A : 3,809,215
3,828,983
267C : 3,800,055
3,802,845
3,835,910
267E : 3,846,078
3,853,481
267R : 3,801,280
3,802,848
3,815,334
3,830,789
267S : 3,832,145
267 : 3,839,548
269 : 3,802,845
3,814,588
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270B : 3,827,909
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3,856,474
270R : 3,794,521
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3,801,370
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3,853,615
270 : 3,796,788
3,827,450
3,829,293
3,837,812
270.5 . 3,786,103
3,792,843
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3,807,141
3,820,954
3,834,877
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3,854,176
271MS : 3,845,179
271 : 3,791,797
3,796,788
3,802,848
3,844,722
3,850,344
3,852,409
272 : 3,787,241
272.5 : 3,798,341
3,810,766
3,853,481
272.6R : 3,801,280
3,816,427
3,817,709
3,844,722
272.6S : 3,798,133
3,803,004
272.6 : 3,800,026
272.7 : 3,794,470
3,828,983
3,853,481
272.8 : 3,853,478
3,853,481
273SP 3,783,825
3,795,488
3,798,007
3,824,302
3,826,625
3,832,626
3,841,845
3,843,331
3,846,082
3,853,487
3,853,489
3,856,472
273F : 3,793,077
3,796,060
273R : 3,785,777
3,791,435
3,796,552
3,832,145
3,849,077
273V : 3,822,338
274 : 3,847,200
276 . 3,791,965
3,793,389
277C : 3,782,302
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3,789,104
3,791,144
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3,813,878
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3,839,862
3,841,828
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3,856,476
277R : 3,782,903
3,795,490
3,796,551
3,796,552
3,799,746
3,801,288
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3,802,847
3,813,225
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3,816,603
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3,840,345
3,847,092
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3,849,075
3,849,332
3,852,038
277 : 3,798,153
3,811,908
3,829,553
278 : 3,803,297
3,803,298
3,830,631
279 : 3,832,360
280 : 3,841,909
281 : Re.28,164
3,785,674
3,787,010
3,787,074
3,797,854.
3,806,461
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3,813,007
3,813,112
3,814,694
3,820,687
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282 : 3,806,323
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283 : 3,785,776
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3,806,320
3,807,141
3,816,077
3,819,332
3,837,812
3,839,435
3,841,836
3,853,929
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284 : 3,785,125
3,785,780
3,787,189
3,787,359
3,788,042
3,788,043
3,795,486
3,796,549
3,798,153
3,799,621
3,799,746
3,799,747
3,800,508
3,800,516
3,801,288
3,806,322
3,807,963
3,813,246
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3,817,711
3,817,715
3,818,606
3,820,955
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3,833,415
3,836,339
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3,850,839
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3,853,475
3,853,484
3,854,881
3,855,404
3,857,833
285R : 3,789,989
285 : 3,782,901
3,784,628
3,785,779
3,786,018
3,787,481
3,798,002
3,799,917
3,810,740
3,816,077
3,817,708
3,817,715
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3,830,846
3,838,976
3,841,836
3,841,844
3,849,179
3,849,536
3,852,192
3,855,404
286 : 3,814,588
3,819,332
3,825,388
3,855,404
287 : 3,847,989
288A : 3,838,524
3,839,414
3,847,989
288B : 3,844,973
3,846,080
3,857,794
288C : 3,850,582
288D : 3,847,989
288E : 3,799,917
3,823,172
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3,829,292
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288F : 3,783,619
3,785,780
3,787,183
3,791,143
3,791,144
3,793,830
3,798,005
3,799,796
3,800,592
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3,804,596
3,805,521
3,806,322
3,807,173
3,808,806
3,810,361
3,817,031
3,818,667
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288G : 3,785,782
3,785,963
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3,837,822
3,838,038
3,838,039
3,838,524
3,839,196
3,839,197
288H : 3,784,361
3,792,981
3,798,005
3,819,334
288J : 3,785,778
3,792,229
3,795,487
3,796,207
3,804,596
3,820,965
288K : Re.28,178
3,784,361
3,787,189
3,790,349
3,793,190
3,793,259
3,795,485
3,798,005
3,801,284
3,804,596
3,817,714
3,819,334
3,849,076
3,850,232
3,850,233
288L : 3,787,188
3,825,501
3,825,598
3,850,232
288M : 3,785,953
3,792,980
3,807,963
3,838,536
3,840,563
3,849,076
3,850,233
3,857,680
288R : Re.28,178
3,790,350
3,792,980
3,793,190
3,796,655
3,801,289
3,804,273
3,804,942
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3,820,959
3,820,965
3,837,822
3,838,977
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3,841,839
3,841,842
3,841,996
3,844,934
3,844,936
3,846,473
3,847,989
3,848,811
3,854,887
3,855,068
3,855,330
3,857,680
3,857,927
288S 3,782,903
3,783,528
3,785,962
3,795,487
3,799,747
3,799,868
3,806,324
3,807,090
3,816,078
3,817,872
3,819,331
3,825,477
3,829,983
3,835,029
3,838,036
3,841,996
3,843,330
3,844,973
3,846,280
3,847,989
3,848,016
3,849,899
3,851,405
3,851,406
3,856,659
3,857,794
288 : 3,804,918
3,833,051
289 : 3,782,904
3,795,485
3,796,547
3,819,724
3,847,989
3,848,003
290 : 3,782,904
3,787,187
3,787,564
3,842,055
3,847,695
3,847,989
3,852,192
290.5 : 3,782,902
3,785,775
3,817,786
3,820,957
3,836,336
291 : 3,844,721
3,847,989
292 : 3,783,696
3,785,773
3,785,928
3,788,815
3,796,542
3,798,418
3,799,742
3,800,956
3,802,843
3,802,844
3,807,955
3,811,326
3,813,223
3,819,045
3,825,410
3,826,622
3,833,864
3,834,876
3,836,329
3,836,334
3,841,838
3,847,200
3,849,072
3,849,260
3,854,883
293A : 3,799,746
3,819,332
3,830,631
293R : 3,784,682
3,814,502
3,821,044
3,856,472
293 : 3,799,648
3,810,740
3,836,632
294 : 3,796,545
3,813,224
3,819,333
3,834,997
3,838,979
3,840,349
295 : 3,788,818
3,790,387
3,829,293
3,837,811
3,838,973
296 : 3,850,983
298 : 3,832,143
3,833,504
299 : 3,833,709
300 : 3,796,794
3,819,819
3,823,226
3,832,143
3,836,628
3,852,044
3,853,490
3,854,299
3,856,472
3,857,922
301SP . 3,785,992
3,796,548
3,796,673
3,801,290
3,801,309
3,813,224
3,817,710
3,819,421
3,822,111
3,822,338
3,824,302
3,833,342
3,836,632
3,838,053
3,844,724

CLASS 23—Con.

3,846,322
3,857,679
301R : 3,790,405
3,796,584
3,804,598
3,805,044
3,849,205
3,853,490
3,853,596
301 : 3,803,289
3,816,601
3,855,395
302 : 3,782,906
3,795,491
3,796,794
3,834,886
3,836,628
3,840,348
3,844,726
3,846,081
3,848,063
3,852,044
3,852,427
3,853,490
3,854,299
3,855,397
3,855,398
303 : 3,832,143
3,833,504
3,852,044
3,854,299
304 : 3,796,673
3,829,391
3,832,143
3,833,504
3,833,709
3,846,081
3,847,597
3,852,044
3,853,488
305 : 3,785,992
3,788,818
3,816,602
3,817,710
3,819,335
3,819,819
3,822,338
3,823,226
3,824,302
3,836,632
3,838,980
3,840,347
3,842,012
3,845,195
3,845,801
3,846,322
3,848,063
3,857,922
308S : 3,832,145
3,838,973
3,838,979
308 : 3,782,902
310 : 3,801,370
3,804,594
3,807,960
3,809,548
311 : 3,828,444
312ME : 3,787,553
3,798,305
3,801,694
3,808,141
3,808,306
312A : 3,787,241
312R : 3,784,671
3,795,491
3,798,309
312 : 3,809,548
313R : 3,853,488
313 : 3,802,822
3,814,595
3,822,177
3,826,993
3,830,943
3,832,434
3,840,348
3,844,726
3,844,759
3,845,179
314 : 3,837,090
3,840,345
3,844,811
3,852,399

CLASS 24

DIG. : 3,809,681
DIG.11 : 3,787,935
3,799,106
DIG.17 : 3,831,398
DIG.18 : 3,831,206
3,841,648
3,847,110
3,854,239
DIG.22 : 3,808,651
DIG.28 : 3,798,713
1 : 3,797,039
3A : 3,802,011
3H : 3,797,717
11CT : 3,846,927
11P : 3,808,642
16PB : 3,819,139
3,834,748
3,834,824
3,842,688
3,848,277
16R : 3,845,760
16 : 3,840,018
17A : 3,848,277
17B : 3,785,484
3,823,814
17 : 3,837,101
23W : 3,856,016
24 : 3,856,209
28 : 3,834,008
30.5R : 3,823,442
3,838,878
3,852,702
3,856,062
30.5W : 3,856,016
31C : 3,831,358
3,857,294
31L : 3,839,766
33 : 3,831,358
37 : 3,839,766
49CF 3,793,681
49CP 3,806,993
49C : 3,802,032
49P : 3,829,936
49 : 3,824,626
3,831,201
52 : 3,813,737
67.11 : 3,828,402
67.7 : 3,828,402
67.9 : 3,797,076
68SK : 3,808,645
3,834,048
68T : 3,805,988
71.2 : 3,809,331
3,811,655
3,826,473
73AP : 3,848,840
73CC : 3,835,505
73CF : 3,839,850
73HR : 3,843,179
73LF : 3,824,654
73MS : 3,792,511
73PB : 3,819,139
73PC : 3,837,133
73PF : 3,803,973
3,822,790
3,830,134
73PH : 3,785,597
73PM : 3,841,044
3,842,565
73RM : 3,800,369
3,816,883
73SA : 3,807,675
3,815,855
3,854,001
73SB : 3,842,709
73SG : 3,841,648
73SM : 3,795,890
73VA : 3,782,388
3,808,610
73A : 3,853,343
73B : 3,809,371
3,811,666
3,827,209
3,854,001
73C : 3,797,039
73P : 3,815,182
3,824,647
3,836,703
3,836,704
73R : 3,804,454
3,833,879
73 : 3,820,191
74A : 3,813,734
74R : 3,828,370
3,848,571
75 : 3,835,506
77R : 3,823,421
3,823,422
77 : 3,789,467
78 : 3,797,716
81AA : 3,851,849
81AE : 3,811,149
3,812,778
81CC : 3,805,340
3,807,675
3,817,201
3,832,796
3,833,776
3,851,849
81CR 3,827,815
81DM : 3,823,814
81GS 3,788,323
81PC : 3,819,251
81PE : 3,852,850
81TC : 3,802,032
81B : 3,782,388
3,853,070
81F : 3,799,492
81G : 3,841,196
83 : 3,847,331
87R : 3,833,972
90PR : 3,787,935
90A : 3,831,398
90E : 3,785,010
90W : 3,785,009
90 : 3,816,200
90.5 : 3,832,736
97 : 3,813,732
102T : 3,829,935
108 : 3,785,010
3,789,793
3,831,398
3,849,839
113 : 3,829,935
114.5 : 3,844,601
115A : 3,815,391
3,815,491
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3,845,449
3,854,172
3,857,396
115B : 3,785,011
115E : 3,831,331
115F : 3,812,811
115G : 3,785,296
3,796,284
115M : 3,852,850
115R : 3,785,645
3,829,825
3,829,937
3,838,387
3,844,601
3,845,575
3,845,760
3,846,033
3,847,491
3,848,571
3,852,855
3,854,172
116R : 3,815,391
3,815,491
116 : 3,851,882
117A : 3,834,048
3,845,575
121 : 3,813,737
3,822,445
122.6 : 3,803,785
3,820,832
3,855,414
123A 3,800,575
123B : 3,784,069
123G : 3,784,026
123W 3,783,656
125M : 3,784,137
126R : 3,820,832
128 : 3,834,061
129B : 3,827,815
3,847,491
129D 3,832,796
129W 3,827,790
129 3,813,737
3,857,645
130 : 3,812,811
131C 3,848,354
131 3,785,011
132AB : 3,843,999
132AT : 3,791,612
132HL : 3,801,952
132R : 3,801,952
132 : 3,787,032
3,793,729
134CP : 3,813,090
134KB : 3,815,538
134R : 3,791,612
3,793,978
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3,813,077
3,845,457
135K 3,845,449
135M 3,811,149
135N 3,829,825
135R : 3,836,102
3,846,033
136R 3,796,284
3,819,287
3,845,575
136 3,785,011
3,785,296
137R 3,797,076
141 : 3,812,809
144 : 3,783,477
150FC 3,850,297
150FP 3,816,879
150SP 3,851,359
150B : 3,850,297
155 3,825,955
157P 3,792,775
163R 3,855,637
170 : 3,805,988
3,852,855
171 : 3,818,548
3,831,226
173 : 3,805,334
174 : 3,842,688
178R : 3,805,338
188 : 3,788,492
3,805,334
191 : 3,795,028
3,805,338
3,818,548
195 3,799,610
196 3,795,947
3,798,711
3,799,610
3,848,571
200 3,799,610
201HE 3,796,461
3,827,716
3,836,049
3,847,331
3,855,723
201HH : 3,799,610
3,815,183
3,848,417
201LP 3,799,684
201SL : 3,802,722
201TR 3,812,811
3,816,954
3,825,092
201A 3,789,464
3,793,858
3,807,135
3,816,954
3,823,957
3,835,623
3,837,290
3,850,297
3,852,788
201B 3,799,610
3,827,716
3,848,337
201C 3,808,648
3,846,575
3,848,298
201R 3,797,039
3,837,049
3,847,398
201S 3,816,873
201 : 3,853,671
203 : 3,801,414
3,834,048
204 3,792,505
3,808,415
3,808,646
3,811,156
3,827,107
3,829,938
3,851,357
3,853,226
3,854,239
205R 3,848,556
205.1C : 3,807,462
3,831,227
3,848,556
205.1R 3,798,715
3,827,085
205.1 3,805,339
205.11L : 3,855,715
205.11R : 3,845,526
205.13C 3,789,465
3,815,181
3,820,202
3,831,227
3,831,228
3,855,671
3,855,673
205.13D : 3,811,156
3,829,938
3,848,298
205.14K 3,852,851
205.15E 3,808,665
205.15H : 3,836,189
3,854,175
205.15R : 3,848,298
3,854,175
205.16C 3,795,950
3,800,367
3,807,462
3,812,555
3,815,181
3,820,202
3,822,444
3,825,977
3,831,228
3,840,946
3,848,556
3,849,842
3,854,174
3,855,671
3,855,672
3,855,673
205.16R : 3,793,683
3,823,445
3,827,085
205.16 : 3,847,188
3,855,715
205.18 : 3,856,062
206A : 3,816,879
3,842,688
206B : 3,788,492
206R : 3,798,698
208A 3,786,982
3,808,648
3,838,475
3,851,357
208R 3,799,100
211K : 3,826,024
3,851,360
211L 3,793,685
3,793,858
3,825,980
3,853,416
211P : 3,800,733
211R 3,810,073
3,855,674
3,858,164
212 : 3,800,934
213CS : 3,831,225
213B 3,796,027
213R : 3,808,648
3,826,206
214 3,783,477
216 3,830,080
217 3,805,220
218 3,791,096
3,829,826
220 3,783,477
221A : 3,804,358
221K : 3,838,802
3,847,344
3,853,415
3,854,173
221R : 3,847,344
3,847,398
3,849,839
3,852,849
223 3,784,806
3,796,461
3,829,929
3,852,788
224LS 3,784,806
3,790,209
3,808,647
3,845,524
3,852,788
224PS : 3,852,788
224SS 3,784,806
3,849,012
224 3,814,491
230AK 3,806,999
230AL 3,852,853
230AM 3,796,461
230AS 3,789,464
3,847,398
230AT 3,830,186
230AU 3,831,486
230AV 3,852,854
230CF 3,802,654
3,812,778
230LP 3,793,858
230SC 3,798,711
230SL 3,830,006
230TC 3,837,290
230A 3,790,209
3,796,461
3,825,979
3,831,486
230B 3,802,654
3,840,944
230F 3,807,782
3,817,005
3,848,299
230G 3,797,046
230R : 3,845,524
3,845,525
3,847,398
230 3,813,644
3,833,781
230.5BA : 3,831,229
230.5TP 3,793,681
230.5R : 3,814,269
3,820,195
230.5S 3,829,935
230.5W 3,855,723
232 3,785,015
3,826,223
3,831,479
236 3,806,993
237 3,822,446
238 3,793,681
239 Re.27,986
3,791,059
241PP : 3,788,259
3,827,746
241PS : 3,831,994
241SB : 3,827,746
241SL 3,805,336
3,815,184
242 : 3,820,204
3,843,179
243CC : 3,795,927
3,803,012
243B : 3,803,012
243E : 3,803,012
243H : 3,803,012
3,815,855
243K : 3,783,931
3,785,003
3,805,873
3,812,976
3,828,401
3,842,548
3,851,848
243P : 3,845,521
243Q : 3,841,196
243S : 3,796,429
243 : 3,797,182
245R : 3,785,003
248BB : 3,825,012
3,854,482
248FS : 3,789,468
248GC : 3,807,002
248SA : 3,797,645
248SB : 3,823,953
3,828,718
248SL : 3,787,794
3,822,734
248B : 3,823,855
3,837,633
248D 3,800,733
249DP : 3,833,971
3,834,751
249FP : 3,823,933
249LL : 3,841,412
249PP : 3,845,523
249SA : 3,841,196
249R 3,835,507
250R 3,857,600
252TC 3,842,959
252B 3,820,203
252R 3,797,498
253 3,802,437
3,850,490
254 3,845,523
3,852,943
255BS 3,815,853
255SL 3,809,371
3,822,052
3,823,443
3,824,654
3,825,012
3,854,482
255A 3,782,383
255P 3,845,521
255R 3,809,799
3,815,609
256 3,793,892
3,807,679
257A 3,832,796
257R : 3,807,675
3,813,090
258 3,842,394
259SG 3,837,133
259B 3,787,794
259C 3,815,855
259R 3,809,371
259 3,830,425
261AC 3,853,021
261PC 3,840,943
261B : 3,783,635
261C : 3,827,438
261F : 3,840,943
261R : 3,809,383
262 3,793,892
3,851,613
263DH : 3,833,971
263FC : 3,785,003
263LL : 3,800,733
263LS : 3,816,010
263SB 3,816,010
263A : 3,830,528
3,850,421
263B : 3,800,733
3,818,548
3,835,861
263 3,810,539
265CC 3,857,237
265CD 3,837,048
265WS 3,795,353
3,797,716
3,830,414
265B 3,824,783
3,837,048
3,845,525
3,850,010
268 : 3,797,383
269 : 3,856,265
271 : 3,803,937
272 : 3,808,643
273 : 3,800,634
3,828,403
274 : 3,840,018
279 : 3,813,733

CLASS 24—Con.

3,834,744
3,848,638
284 : 3,845,449

CLASS 26

DIG.1 : 3,819,325
1 : 3,813,862
2E : 3,785,016
2R : 3,852,980
8R : 3,785,012
9 : 3,845,641
16 : 3,785,016
18.5 : 3,808,844
3,831,200
18.6 : 3,837,338
27 : 3,822,447
28 : 3,785,016
30 : 3,785,016
51.5 : 3,837,890
3,839,767
54 : 3,807,004
3,827,683
3,847,705
55C : 3,797,080
55 : 3,784,662
56 : 3,784,662
59 : 3,797,126
60 : 3,824,814
3,857,023
63 : 3,783,481
3,786,975
3,808,639
3,828,998
3,831,239
69A : 3,787,260
3,787,261
3,832,758
69B : 3,849,157
3,849,158
3,849,159
69R : 3,785,016

CLASS 27

1 . 3,820,205
3,837,301
13 : 3,799,534
17 : 3,845,976
19 . 3,810,282
3,815,185
21 : 3,799,534
35 : 3,782,619

CLASS 28

DIG.1 3,815,350
3,835,513
3,851,034
3,853,940
1CF : 3,795,944
3,852,007
1CL : 3,785,175
3,793,816
3,823,049
3,824,811
3,829,339
3,841,951
1SM 3,853,651
1.2 : 3,802,037
3,831,362
3,848,404
1.4 . Re 28,254
3,782,617
3,798,100
3,806,017
3,811,260
3,812,665
3,822,543
3,824,778
3,831,363
3,837,052
3,846,968
3,852,857
1.5 : 3,822,450
1.6 : 3,781,953
3,822,450
3,832,759
3,840,950
3,852,857
2 : 3,833,157
3 : 3,834,426
4R : 3,783,479
15 : 3,805,345
3,827,091
3,847,717
17 : 3,813,738
21 : 3,787,268
3,825,196
22 : 3,836,086
28 : 3,789,469
3,791,132
3,793,816
30 : 3,836,086
32 : 3,836,086
33 : 3,789,469
37 : 3,789,469
40 : 3,789,469
3,837,055
47 : 3,857,231
51 : 3,792,821
3,800,162
3,818,236
3,848,434
3,850,122
54 : 3,821,543
62 : 3,791,120
3,813,863
3,824,778
3,825,724
3,833,792
3,842,578
3,843,868
64 : 3,795,906
3,809,869
3,844,498
71.3 : 3,785,062
3,786,574
3,831,874
72CS . 3,813,738
72FT : 3,787,260
72HR : 3,785,017
3,803,674
3,808,652
72NW : 3,794,553
3,798,100
3,816,231
3,836,416
3,853,651
72P 3,838,983
3,847,719
3,856,596
72R 3,809,869
3,840,949
72 : 3,819,469
72 1 : 3,787,261
3,817,211
3,819,469
3,831,362
72.11 . 3,805,342
3,811,263
3,832,759
72.12 . 3,781,949
3,783,596
3,800,374
3,802,038
3,802,039
3,810,285
3,811,263
3,812,665
3,812,668
3,816,992
3,822,543
3,824,778
3,835,510
3,837,052
3,842,468
3,846,968
3,848,404
3,854,177
72.14 : 3,781,951
3,781,952
3,786,538
3,790,997
3,798,718
3,798,719
3,802,038
3,802,039
3,810,285
3,831,231
3,832,759
72.16 . 3,827,261
72.17 , 3,787,261
3,816,992
3,837,056
3,846,970
3,852,948
72.2R : 3,793,414
3,794,553
3,811,445
3,817,820
3,836,422
3,849,223
3,853,651
3,856,602
72.2 : 3,834,978
3,839,136
72.6 : 3,836,086
3,850,783
73 . 3,796,066
3,857,144
74P : 3,845,641
3,850,095
3,850,783
3,852,980
74R : 3,844,813
75WT : 3,802,039
3,803,284
3,817,211
3,837,022
3,849,848
75P : 3,791,132
75R : 3,807,273
3,823,031
3,828,405
3,839,524
75 : 3,783,596
3,849,162
3,850,783
76E : 3,808,844
76P : 3,849,157
3,849,158
3,849,159
3,856,598
76R : 3,802,980
3,835,512
3,840,339
76T : 3,848,556
76 : 3,798,100
3,847,544
77 : 3,819,469
3,823,452
3,829,351
3,831,200
3,835,512
3,837,943
3,847,717

CLASS 29

DIG.1 : 3,813,752
3,820,214
3,828,412
DIG.3 3,795,038
3,813,752
3,828,416
DIG.4 : 3,831,247
3,835,524
DIG.5 : 3,785,045
3,842,488
DIG.7 : 3,813,299
DIG.11 : 3,807,026
3,834,002
3,848,319
DIG.12 : 3,784,451
3,803,688
3,835,644
3,847,760
DIG.15 : 3,857,156
DIG 16 : 3,803,688
DIG.18 : 3,808,390
3,832,763
3,837,068
DIG.22 : 3,857,161
DIG 23 : 3,802,055
DIG 29 . 3,815,216
DIG.30 : 3,842,488
3,847,760
3,854,195
DIG.31 : 3,798,740
3,803,702
3,804,617
3,823,463
3,834,003
3,834,004
3,848,312
DIG.32 : 3,810,286
3,831,241
3,834,003
DIG.34 3,782,587
3,797,086
3,828,411
3,832,103
3,833,992
3,834,001
3,845,545
3,857,156
DIG.35 3,852,872
DIG.37 . 3,852,870
DIG.39 . 3,784,152
3,811,175
3,816,903
DIG.40 3,852,870
DIG.44 3,840,966
DIG 45 3,821,841
DIG.46 : 3,812,569
3,838,490
3,847,760
DIG.47 3,785,028
3,785,038
3,798,740
3,821,841
3,823,463
3,837,066
3,848,310
DIG.48 3,781,965
3,807,024
3,821,840
3,844,255
DIG.58 : 3,837,383
DIG.59 : 3,786,846
DIG.86 : 3,786,846
3,837,383
DIG.94 : 3,789,472
DIG.104 : 3,789,472
1A : 3,786,721
3,787,137
3,830,485
3,837,261
3,838,938
1B : 3,791,895
1D : 3,817,149
3,847,065
1 : 3,808,658
1.11 : 3,831,264
1.2 : 3,838,497
1.21 : 3,791,881
1.22 : 3,829,940
1.23 : 3,838,497
1.3 : 3,822,621
3,837,057
3,838,497
2 : 3,813,024
3 : 3,781,967
4.5B : 3,798,093
4 5 : 3,798,093
6.1 : 3,789,476
3,793,692
3,853,626
7 : 3,819,364
18 : 3,809,553
3,840,423
21.1 : 3,781,962
3,791,016
3,815,235
3,824,757
25.1 : 3,793,706
3,854,069
25.11 : 3,788,722
3,807,833
3,849,190
25.12 : 3,803,892
25.13 : 3,807,833
3,810,684
3,813,572
3,837,724
3,838,306
3,838,483
3,840,954
3,847,703
3,857,056
25.14 : 3,781,979
3,781,984
3,783,323
3,788,722
3,800,378
3,812,393
3,821,589
3,840,955
3,854,069
25.15 : 3,817,296
3,817,591
3,847,703
3,848,301
3,850,489
25.16 : 3,791,711
3,807,833
3,822,392
25.17 : 3,783,325
3,788,721
3,792,224
3,793,706
3,796,852
3,819,841
3,820,868
3,821,589
3,842,309
3,850,604
25.18 . 3,809,945
3,817,592
3,837,371
3,850,604
25.19 . 3,790,999
3,793,706
3,806,108
3,807,006
3,838,483
3,848,301
25.35 3,798,754
3,806,770
3,808,563
3,808,752
3,833,999
3,844,026
3,849,874
3,850,717
3,851,385
25.41 3,781,955
3,850,764
3,854,182
25.42 3,784,887
3,786,323
3,796,621
3,797,771
3,808,478
3,809,973
3,813,266
3,818,118
3,819,990
3,821,617
3,832,607
3,845,365
3,852,877
3,854,075
3,857,074
26A : 3,797,096
3,798,736
3,824,891
3,851,562
26R : 3,828,834
26 : 3,793,708
3,838,500
27A : 3,828,834
3,835,528
33A : 3,785,045
33B : 3,835,681
3,837,559
33C : 3,791,258
33D : 3,786,981
3,789,731
3,808,861
3,834,275
33F : 3,786,623
33J : 3,793,707
33K : 3,797,096
33P : 3,797,096
3,803,944
3,807,035
3,825,245
33Q : 3,786,623
3,789,731
3,793,970
33R : 3,800,404
33S : 3,786,623
33 : 3,814,153
34B : 3,828,421
34C : 3,844,844
34R : 3,820,224
35.5 : 3,802,305
36 : 3,786,539
37A . 3,811,346
3,835,515
38A : 3,792,633
3,826,162
38B : 3,845,677
38C : 3,793,707
3,797,957
3,841,783
3,841,784
3,857,205
39 : 3,797,363
3,846,880
40 . 3,803,680
3,830,584
41 . 3,803,680
3,847,043
42 . 3,803,680
44 : 3,847,043
47 : 3,796,116
3,813,745
48.5 3,797,363
3,830,584
49 3,824,892
54 3,786,539
57 . 3,803,978
3,822,619
3,822,620
3,827,318
3,841,646
65 : 3,797,363
76C : 3,841,175
76 : 3,783,721
3,841,029
78 : 3,811,160
81F 3,820,184
81H : 3,820,184
3,845,533
81J : 3,831,577
3,852,843
81 : 3,799,893
90A . 3,820,419
3,827,270
90B : 3,813,821
90R : 3,815,396
3,815,496
90 . 3,787,972
90 2 : 3,826,016
95A : 3,800,380
3,850,053
95B 3,812,755
3,818,561
95C 3,792,524
95D . 3,831,236
95R : 3,837,240
3,852,859
95 : 3,788,182
95.1 : 3,786,720
3,792,524
3,802,040
96 Re.28,239
3,788,245
3,792,517
3,798,724
3,798,725
3,805,350
3,805,351
3,812,547
3,815,454
3,818,561
3,821,837
3,827,823
3,838,616
3,847,555
97 : 3,785,228
3,813,748
3,813,971
3,820,420
3,825,981
97.5 : 3,822,631
98 : 3,815,454
3,844,009
3,851,551
101 : 3,802,041
102 : 3,817,305
103A : 3,786,545
3,803,950
3,827,119
3,857,305
103B : 3,786,719
103R : 3,857,305
103 : 3,839,942
105A : 3,786,545
3,794,437
3,821,837
3,830,586
3,831,236
3,847,555
105R : 3,785,417
3,791,001
3,791,429
3,811,163
3,818,561
3,818,562
3,820,849
3,854,511
105 : Re.28,239
3,830,269
3,838,724
106 : 3,786,720
3,811,163
110 : 3,785,468
3,800,366
3,831,874
3,847,763
110.5 . 3,790,984
3,830,118
3,857,015
113AD : 3,804,707
3,840,958
3,852,860
3,854,646
113R . 3,808,096
115 3,853,214
116AD 3,838,480
3,840,958
3,852,860
3,853,698
3,854,646
116R 3,807,982
3,818,831
3,837,553
3,847,260
119 : 3,845,518
120 3,807,013
3,830,118
121A : 3,821,076
3,857,131
121H : 3,812,562
3,828,998
3,831,243
3,840,224
121R : 3,786,549
3,795,441
3,798,110
3,826,418
3,827,269
3,829,360
3,845,534
3,845,742
122 3,807,982
124 3,784,120
3,814,054
3,847,260
125 : 3,786,975
3,793,869
3,796,423
3,810,571
3,812,782
3,814,054
3,833,982
3,843,299
3,848,300
3,853,677
3,855,659
3,857,135
126 : 3,791,731
3,852,860
129 . 3,805,550

CLASS 29—Con.

	3,807,012
129.5	3,799,822
	3,803,683
	3,845,742
	3,847,763
	3,851,365
	3,852,862
130	3,785,286
	3,812,782
	3,814,054
	3,827,120
	3,831,874
	3,847,260
	3,852,862
132	3,785,286
	3,786,549
	3,807,012
	3,807,013
	3,814,054
	3,817,375
	3,842,471
	3,847,260
	3,847,763
	3,849,062
	3,849,177
	3,853,525
	3,853,526
	3,853,677
	3,854,975
148.4A	3,790,356
	3,822,457
148.4B	3,781,958
	3,827,265
	3,831,244
	3,844,844
148.4C	3,788,114
148.4D	3,789,647
	3,803,691
	3,813,739
	3,814,054
	3,839,514
148.4L	3,797,089
148.4R	3,803,890
	3,856,367
148.4S	3,857,156
148.4	3,820,861
149.5DP	3,833,981
149.5NM	3,797,089
149.5PM	3,831,258
149.5R	3,790,236
	3,800,383
	3,831,240
	3,833,981
149.5S	3,831,258
149.5	3,790,237
	3,799,629
150	3,793,971
155C	3,783,498
	3,810,286
	3,840,960
155R	Re 28,084
	Re 28,086
	3,789,563
	3,796,086
	3,823,524
	3,841,134
	3,847,086
	3,850,019
	3,851,024
	3,852,856
155	3,787,947
	3,789,489
	3,834,109
155.54	3,829,243
156.4WL	3,828,415
	3,828,756
	3,846,046
156.4R	3,802,811
	3,826,597
	3,830,598
	3,849,035
156.4	3,830,209
156.5A	3,818,577
156.5R	3,794,334
	3,811,367
	3,839,942
	3,848,325
156.5	3,802,040
	3,808,956
156.6	3,850,205
156.7A	3,790,351
	3,790,352
	3,795,511
	3,822,680
	3,827,863
	3,837,816
	3,856,478
156.7C	3,793,873
	3,798,944
156.7R	3,793,999
156.8CF	3,803,690
	3,818,600
	3,832,089
	3,844,031
	3,844,682
156.8B	3,793,698
	3,797,085
	3,810,286
	3,837,198
	3,845,903
	3,854,189
156.8H	3,848,307
156.8R	3,801,241
	3,834,001
	3,839,942
156.8	3,807,895
157A	3,815,394
	3,815,494
	3,825,412
	3,846,083
157C	3,803,732
	3,803,951
	3,832,290
	3,835,524
	3,836,081
	3,840,185
	3,847,011
157R	Re.27,895
	3,788,080
	3,816,901
	3,841,435
	3,848,325
	3,853,077
157T	3,812,698
	3,817,071
	3,831,422
157	3,794,364
	3,834,169
157.1R	3,795,383
	3,806,087
	3,807,429
	3,820,213
	3,844,531
	3,848,321
	3,849,863
157.1	3,794,066
	3,819,150
157.3AH	3,789,786
	3,833,987
	3,841,136
	3,847,212
	3,855,832
	3,856,079
157.3A	3,781,959
	3,791,003
	3,810,509
	3,857,164
	3,857,680
157.3B	3,789,479
	3,814,041
	3,815,672
	3,820,215
	3,831,420
	3,833,986
	3,847,213
	3,850,236
157.3C	3,827,485
	3,849,851
157.3D	3,813,752
	3,830,286
	3,839,975
	3,857,164
157.3R	3,782,457
	3,783,483
	3,785,171
	3,789,494
	3,789,920
	3,791,326
	3,794,110
	3,811,496
	3,825,064
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	3,834,458
	3,840,069
	3,842,474
	3,845,545
	3,849,854
	3,857,164
157.3V	3,834,080
	3,839,975
157.3	3,796,258
	3,802,491
	3,830,251
	3,844,340
	3,845,814
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	3,857,441
157.4	3,781,959
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	3,791;326
	3,793,995
	3,796,256
	3,807,024
	3,820,222
	3,844,255
	3,848,371
	3,849,851
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159R	3,815,200
	3,815,201
	3,820,369
	3,821,905
	3,823,591
	3,828,619
	3,831,243
	3,837,200
	3,848,310
159	3,807,247
	3,831,414
	3,844,010
159.01	3,800,600
	3,805,371
	3,808,660
	3,838,485
	3,855,837
159.02	3,840,956
	3,840,965
	3,841,379
159.2	3,796,085
	3,803,896
	3,813,909
	3,842,481
	3,842,646
	3,846,999
	3,849,862
	3,851,512
159.3	3,823,591
160	3,815,890
160.6	3,783,081
	3,801,413
	3,852,870
	3,854,195
163.5CW	3,785,409
	3,816,894
163.5F	3,803,951
	3,853,757
163.5R	3,792,523
	3,831,258
163.5	3,813,743
	3,840,976
169.5	3,851,385
173	3,788,631
	3,820,373
	3,844,545
	3,853,310
	3,855,922
	3,857,421
175R	3,801,207
177	3,782,169
	3,816,896
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	3,851,385
178	3,849,011
180CH	3,856,479
180NM	3,833,343
180SS	3,856,479
182	3,793,014
	3,801,381
	3,802,851
	3,807,966
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	3,817,719
	3,819,364
	3,833,344
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	3,853,549
	3,853,551
182.1	3,795,961
	3,796,553
	3,796,564
	3,803,687
	3,804,600
	3,808,659
	3,815,224
	3,827,863
	3,837,816
	3,837,848
182.2	3,790,374
	3,795,511
	3,821,841
	3,833,402
	3,837,068
	3,844,011
	3,853,572
182.3	3,782,931
	3,786,552
	3,790,353
	3,802,850
	3,802,933
	3,804,617
	3,807,966
	3,816,112
	3,831,258
	3,844,778
	3,848,312
182.5	3,802,850
	3,809,545
	3,814,598
	3,829,295
	3,833,697
	3,837,848
	3,838,486
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	3,853,492
	3,853,572
182.7	3,796,564
	3,804,034
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	3,829,295
	3,836,340
	3,836,673
	3,837,848
	3,840,367
	3,842,581
182.8	3,782,930
	3,785,783
	3,790,353
	3,798,009
	3,807,965
	3,811,961
	3,816,081
	3,823,002
	3,833,697
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	3,850,583
	3,853,493
183	3,833,968
	3,844,021
	3,849,122
	3,854,195
	3,857,703
183.5	3,796,553
	3,807,996
	3,827,903
	3,829,969
187	3,856,479
187.5	3,837,066
190	3,802,853
	3,831,466
191	3,822,743
	3,826,627
	3,826,629
	3,834,881
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191.2	3,804,142
	3,807,986
	3,807,996
	3,815,224
	3,817,746
	3,827,129
	3,832,271
	3,844,011
	3,844,019
	3,853,611
191.4	3,796,553
	3,807,970
	3,837,931
	3,849,080
191.6	3,790,354
	3,826,172
	3,830,286
	3,844,019
	3,847,685
	3,853,611
192CP	3,827,982
192	3,793,007
	3,821,018
	3,827,982
	3,833,343
193	Re.28,085
	3,806,326
	3,843,335
	3,845,551
193.5	3,808,679
	3,815,075
	3,819,192
	3,821,847
	3,830,286
	3,843,911
	3,852,870
	3,857,995
194	3,785,854
	3,801,353
	3,813,764
	3,817,746
	3,826,627
	3,826,700
	3,832,168
	3,834,881
	3,841,386
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	3,854,892
195A	3,836,450
195M	3,812,718
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	3,812,720
	3,847,685
195P	3,792,520
	3,834,881
195	3,784,402
	3,786,228
	3,787,223
	3,787,229
	3,787,237
	3,793,195
	3,796,588
	3,799,814
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	3,837,896
	3,842,626
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	3,851,377
195.5	3,847,685
196Z	3,850,699
196	3,788,821
	3,798,747
	3,824,175
	3,826,732
	3,829,969
	3,833,968
	3,842,626
	3,850,584
	3,854,892
196.1	Re 28,115
	3,788,821
	3,821,018
	3,837,931
	3,843,332
	3,843,335
	3,855,015
196.2	3,798,011
	3,808,031
	3,830,720
	3,849,868
	3,854,892
196.3	3,814,591
	3,821,018
	3,832,136
	3,832,147
	3,854,892
196.5	3,808,031
	3,816,082
	3,822,118
196.6	Re.28,115
	3,782,907
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	3,804,602
	3,808,031
	3,810,637
	3,812,566
	3,814,447
	3,819,406
	3,827,920
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197	3,782,909
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	3,837,066
	3,849,865
	3,854,892
197.5	3,782,929
	3,788,823
	3,849,868
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198	3,784,402
	3,787,223
	3,798,145
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	3,802,939
	3,807,008
	3,813,258
	3,815,224
	3,824,175
	3,826,731
	3,826,732
	3,826,733
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	3,836,450
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	3,854,194
	3,854,891
199	3,783,212
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	3,803,158
	3,805,103
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	3,813,258
	3,814,591
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	3,832,136
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	3,837,818
	3,843,335
	3,847,557
	3,847,560
	3,849,543
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	3,854,892
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	3,795,963
	3,797,096
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200D	3,795,275
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	3,838,488
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200H	3,786,544
	3,827,125
	3,846,900
200J	3,837,274
	3,840,965
200P	Re.28,084
	Re.28,086
	3,782,713
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	3,787,947
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200R	3,795,275
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	3,838,484
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202D	3,789,648
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202R	3,791,011
202	3,836,015

CLASS 29—Con.

203DT : 3,837,211
3,846,907
3,857,154
203MM : 3,792,527
3,816,205
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203MW : 3,789,481
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203TP : 3,849,873
203B : Re.28,119
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203D : 3,797,090
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3,858,164
203J : 3,793,720
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3,803,694
3,855,850
203L : 3,812,567
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3,838,506
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203P : 3,799,535
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3,846,907
203R : 3,781,985
3,812,582
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3 846,907
203V : 3,781,985
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203 : 3,811,182
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205C : 3,781,981
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205D : 3,787,000
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205E : 3,857,171
205R : 3,785,580
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206 : 3,783,486
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207.5SL : 3,792,521
207.5ST : 3,789,487
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207.5D : 3,812,754
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207.5R : 3,787,952
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207.5 : 3,803,698
208B : 3,800,400
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208E : 3,781,961
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208F : 3,791,894
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208R : 3,791,894
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208 : 3,792,774
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211M : 3,810,495
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211R : 3,783,493
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211 : 3,786,845
212D : 3,825,987
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212P : 3,786,959
212R : 3,789,474
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212 : 3,789,490
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213 : Re.27,895
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214 : 3,793,999
215 : 3,793,999
221.5 : 3,827,127
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222 : 3,793,695
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227 : 3,787,956
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235 : 3,781,985
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237 : 3,781,964
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238 : 3,781,970
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239 : 3,789,477
240 : 3,783,491
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255 : 3,787,950
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256 : 3,786,544
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257 : 3,846,891
259 : 3,846,892

263 : 3,785,050
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264 : 3,846,898
267 : 3,789,496
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269 : 3,793,718
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270 : 3,781,970
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271 : 3,793,718
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273 : 3,830,387
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276 : 3,803,219
278 : 3,833,038
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280 : 3,793,688
281 : 3,807,028
282 : 3,786,551
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400C : 3,799,651
400N : 3,828,518
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400R : 3,825,987
400 : 3,807,018
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401 : Re.27,895
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421E : 3,806,020
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421M : 3,805,569
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421R : 3,807,013
421 : 3,781,966
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3,844,730

423 : 3,782,159
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426 : 3,785,036
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427 : 3,785,026
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CLASS 29—Con.

437 : 3,785,029
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439 : 3,829,956
441 : 3,786,543
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443 : 3,824,681
445 : 3,784,120
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447 : 3,781,969
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452 Re.27,978
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3,831,420
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454 : 3,800,398
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455LM : 3,830,286
455L : 3,785,788
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455 : 3,783,483
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456 : 3,851,374
457 : 3,848,323
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458 : 3,785,025
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461 3,855,414
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464 3,802,053
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469 3,783,568
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470 3,781,968
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470.1 : 3,784,079
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3,798,745
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470.9 Re 28,188
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3,846,903
471.1 3,783,483
3,783,502
3,785,040
3,792,519
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471.7 3,807,031
3,807,833
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3,835,912
471.9 : 3,781,978
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3,807,833
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472.1 3,791,868
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3,829,049
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472.3 3,787,657
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472.7 3,798,746
472.9 : 3,781,978
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473.1 3,786,228
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473.4 3,828,417
473.7 : 3,789,497
473.9 3,791,798
474.1 3,807,031
474.3 : 3,814,891
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474.4 3,835,912
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474.5 3,838,497
474.6 : 3,837,688
475R : 3,824,421
475 : 3,791,868
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477 : 3,783,071
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CLASS 29—Con.

523 : 3,783,671
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630 3,812,445
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631 3,783,181
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CLASS 30

DIG 1 3,803,372
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DIG.3 3,824,688
DIG 6 . 3,788,050
DIG.7 3,814,189
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294 : 3,821,849
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3,831,279
296R : 3,795,281
296 : 3,791,031
298 . 3,798,689
302 : 3,810,308
3,847,227
303 : 3,793,722
305 : 3,816,918
310 : 3,786,564
3,804,569
3,839,792
3,845,555
314 3,821,849
3,824,688
3,831,274
3,841,414
3,844,038
315 : 3,793,722
316 : 3,791,386
3,852,882
317 : 3,831,276
320 : 3,803,712
3,816,918
3,832,771
321 3,803,712
322 : 3,795,062
324 3,795,062
326 : 3,828,999
3,854,478
329 . 3,788,245
330 : 3,845,554
331 : 3,807,046
335 : 3,838,507
3,857,176
337 3,815,227
339 . 3,803,667
3,805,661
3,823,473
3,845,554
340 : 3,853,495
341 3,783,512
3,825,020
3,838,508
342 3,782,482
343 3,791,013
345 3,823,471
346 . 3,828,432
3,856,480
346.5 . 3,783,510
3,828,429
346.51 3,800,417
3,810,306
3,824,687
3,844,033
346.53 3,802,078
3,831,466
3,837,896
346.54 . 3,837,896
346.55 3,797,110
3,835,537
346.56 3,797,110
346.57 3,842,502
346.58 3,810,305
3,816,914
3,842,499
346.59 3,783,510
346.61 3,815,232
3,824,687
347 3,781,991
3,788,050
3,831,278
3,852,881
3,852,882
348 3,857,178
349 3,857,178
350 . 3,816,920
3,834,004
3,836,392
351 3,857,178
353 3,798,688
355 3,789,704
3,798,688
3,817,304
3,824,887
3,828,631
3,842,501
357 : 3,798,688
3,818,592
358 3,789,704
3,791,386
363 3,812,583
3,835,860
3,842,650
371 . 3,808,684
378 : 3,805,383
3,834,019
379 3,785,705
3,796,242
3,809,135
383 : 3,785,465
3,844,380
387 : 3,810,408
389 : 3,797,354
3,799,021
390 : 3,783,729
3,785,230
391 : 3,805,639
3,812,584
392 : 3,823,473
394 : 3,802,079
3,820,543
500 : 3,815,228
3,854,203

CLASS 32

DIG.3 : 3,855,704
DIG.4 : 3,811,190
3,823,477
DIG.6 : 3,798,770
3,839,797
DIG.8 : 3,848,336
2 : 3,822,238
3 : 3,787,231
8 : 3,787,900
3,801,344
3,825,419
3,826,002
10A : 3,787,900
3,789,029
3,790,507
3,808,606
3,826,241
3,831,281
3,855,638
10R : 3,789,029
3,790,507
12 ; 3,787,900
3,793,728
3,801,344
13 : 3,785,832
14D : 3,814,087
15 : 3,785,832
3,787,900
3,801,344
3,804,794
3,814,717
3,825,518
3,826,778
3,837,865
3,846,542
3,856,737
19 : 3,822,694
22 : 3,847,573
26 : 3,830,579
3,832,088
3,835,858
3,851,984
27 : 3,815,240
3,817,588
33 : 3,807,401
3,811,485
3,847,573
40A : 3,815,115
48 : 3,842,632
3,850,054
50 : 3,823,710
3,828,770
54 : 3,816,922
56 : 3,792,530
3,816,922
57 : 3,807,048
3,816,921
3,855,705
58 : 3,809,977
59 : 3,822,432
3,826,004
60 : 3,792,530
3,816,922
3,827,147
61 : 3,835,538
66 : 3,804,132
69 : 3,829,199
3,849,889
70 : 3,800,122
3,821,513
3,831,815
71 : 3,798,772
3,842,503

CLASS 33

DIG.1 : 3,835,542
3,851,395
DIG.2 : 3,782,171
3,802,086
3,813,789
3,831,283
3,839,899
3,845,561
3,855,843
DIG.6 : 3,835,544
3,845,561
DIG.8 : 3,812,590
3,845,562
DIG.10 : 3,808,690
3,812,587
3,823,754
3,842,510
DIG.13 : 3,816,927
3,825,343
3,826,487
3,842,509
3,853,000
DIG.15 : 3,839,944
DIG.17 : 3,845,566
DIG.18 : 3,829,977
DIG.21 : 3,801,205
3,803,720

1BB : 3,846,105
3,857,185
1LE : 3,823,480
3,828,443
1SB : 3,816,928
1SD : 3,812,586
3,813,784
3,837,083
3,846,913
1B : 3,789,507
3,813,784
3,837,083
1C : 3,803,588
3,813,784
3,816,928
1F : 3,807,604
1H : 3,786,503
3,815,250
1K : 3,786,568
1M : 3,789,507
3,799,678
3,803,588
3,804,983
3,806,912
3,810,414
3,829,978
3,832,781
3,844,461
3,850,043
3,852,739
1N : 3,810,312
3,845,565
1Q : 3,828,440
2R : 3,798,781
12 : 3,803,717
3,808,406
3,821,055
15 : 3,832,780
18B : 3,818,769
18C : 3,786,567
18R : 3,844,253
3,848,564
21C : 3,856,283
21R : 3,848,564
21 : Re.28,121
22 : 3,830,136
23B : 3,831,575
23C : 3,783,741
3,831,575
3,841,370
23H : 3,828,647
23J : 3,806,912
23K : 3,807,685
3,824,893
23R : 3,857,025
25R : 3,799,678
27B : 3,797,119
27C : 3,795,053
3,804,391
3,805,391
3,817,178
27F : 3,785,245
27G : 3,835,542
27K : 3,797,340
27L : 3,834,070
27M : 3,823,478
27R : 3,797,119
3,808,944
28 : 3,842,713
30G : 3,808,898
30R : 3,820,245
31 : 3,842,713
32B : 3,785,631
3,854,214
32C : 3,791,041
3,800,639
3,827,468
36 : 3,783,785
41 : 3,791,270
42 : 3,805,390
75R : 3,797,120
3,812,586
3,844,042
3,852,889
76VA : 3,827,150
3,855,706
76R : 3,827,468
3,845,565
76V : 3,813,783
3,814,903
3,835,298
77 : 3,834,043
3,851,394
78 : 3,800,421
3,844,041
79B : 3,815,247
80 : 3,826,006
3,846,913
84 : 3,791,156
86 : 3,786,568
89 : 3,783,518
3,824,700
90 : 3,832,782
91 : 3,783,518
94 : 3,824,692

96 : 3,834,033
97 : 3,852,886
100 : 3,828,436
102 : 3,824,693
103 : 3,805,395
104 : 3,797,122
3,827,152
105 : 3,792,511
107CB : 3,783,516
107R : 3,811,191
107 : 3,813,785
108 : 3,805,390
3,805,395
3,834,033
111 : 3,787,982
3,803,718
3,842,506
112 : 3,805,392
115 : 3,809,137
125A : 3,784,309
3,804,530
3,817,621
125B : 3,828,435
3,853,004
125C : 3,802,781
3,816,002
3,816,003
3,855,709
125M : 3,816,926
3,840,993
125R : 3,849,893
125W : 3,808,878
3,838,814
125 : 3,839,944
3,852,739
126.6 : 3,845,942
126.7A : 3,847,581
126.7R : 3,850,416
128 : 3,788,175
129 : 3,812,589
3,814,013
137R : 3,846,263
137 : 3,839,637
138 : 3,791,037
3,804,420
3,811,196
3,823,481
3,824,695
3,824,696
140 : 3,808,692
141C : 3,816,926
141E : 3,816,926
3,844,044
141F : 3,829,976
141G : 3,817,086
141R : 3,792,533
3,802,082
141.5 : 3,792,533
143B : 3,812,707
143D : 3,783,523
143J : 3,822,476
143K : 3,818,598
3,826,008
143L : 3,802,087
3,805,393
143R : 3,808,692
3,827,153
3,834,031
3,851,396
144 : 3,795,056
147D : 3,802,781
3,812,591
147E : 3,781,997
3,791,039
3,826,011
3,851,396
147J : 3,826,008
147K : 3,827,153
147L : 3,818,327
3,826,487
147M : 3,827,154
147N : 3,793,775
3,839,899
3,844,047
3,851,396
147T : 3,822,476
149H : 3,787,980
149R : 3,797,119
3,816,928
150 : 3,839,624
152B : 3,787,980
153G : 3,797,119
158 : 3,797,118
3,800,424
3,851,401
161 : 3,808,690
162 : 3,820,247
164C : 3,781,998
164D : 3,807,049
164R : 3,810,310
3,821,854
166 : 3,811,194
3,820,501
3,845,564
168B : 3,816,923

168R : 3,816,010
169B : 3,829,977
3,829,979
3,848,339
3,849,893
169C : 3,814,896
3,823,482
3,848,337
169F : 3,797,121
169R : 3,797,121
3,813,789
3,835,547
3,837,085
3,844,048
3,844,162
3,847,015
170 : 3,781,999
3,813,284
172B : 3,789,509
172C : 3,844,045
172D : 3,781,999
3,810,311
3,822,478
3,823,484
3,826,011
172E : 3,793,731
3,814,241
3,817,109
3,839,944
3,841,153
3,844,047
3,845,561
172R : 3,781,999
3,826,010
3,840,993
3,844,045
3,846,917
3,848,339
174PA : 3,808,696
3,832,784
174PB : 3,846,105
174TA : 3,785,634
3,813,789
3,831,283
3,834,032
174TB : 3,848,865
174TC : 3,824,144
174TD : 3,846,912
174B : 3,795,053
3,798,781
3,803,729
3,846,915
3,855,924
174C : 3,832,785
174D : 3,791,386
3,798,780
3,800,782
3,812,842
3,815,247
3,832,780
3,839,801
174F : 3,797,123
3,831,282
174G : 3,795,983
3,805,396
3,834,034
3,842,310
174H : 3,845,360
3,846,917
174L : 3,785,056
3,789,226
3,789,511
3,795,054
3,798,779
3,802,086
3,805,036
3,808,696
3,814,241
3,816,932
3,831,283
3,832,784
3,839,899
3,840,994
3,845,561
3,855,523
3,855,708
174N : 3,807,050
3,854,211
174P : 3,802,086
3,818,596
174Q : 3,808,695
3,822,478
3,823,482
3,826,011
3,840,994
3,844,048
3,845,561
3,857,185
174R : 3,791,040
3,821,856
174S : 3,788,633
3,813,989
3,814,903
3,824,744
178D : 3,848,339

3,851,396
178E : 3,793,775
3,803,518
3,828,439
3,846,916
178R : 3,812,594
3,822,476
3,823,511
179 : 3,832,780
179.5B : 3,795,143
179.5D : 3,849,892
180AT : 3,786,572
3,827,153
3,835,547
3,845,559
3,845,562
180B : 3,820,386
180L : 3,788,747
3,791,740
180R : 3,783,522
3,785,057
3,793,739
3,804,146
3,808,690
3,812,587
3,816,935
3,823,754
3,824,013
3,854,211
3,857,184
181AT : 3,805,396
3,810,313
181R : 3,798,757
3,813,284
182 : 3,817,068
183 : 3,833,106
184.5 : 3,794,486
3,815,217
184.6 : 3,795,192
3,816,931
185R : 3,802,084
3,803,722
3,805,394
3,811,194
3,813,989
3,836,277
187 : 3,788,759
189 : 3,788,759
3,795,053
3,802,083
3,840,993
191 : 3,805,397
3,836,277
192 : 3,785,060
3,808,692
3,839,624
193 : 3,810,313
194 : 3,851,868
197 : 3,789,892
3,808,690
3,823,754
3,853,161
199B : 3,791,039
3,796,493
199R : 3,844,046
201 : 3,803,722
3,805,761
3,838,521
203 : 3,808,695
3,822,478
3,855,709
203.12 : 3,783,523
203.14 : 3,793,734
203.15 : 3,793,736
203.16 : 3,808,695
203.17 : 3,783,521
203.18 : 3,805,399
3,822,478
3,832,786
3,837,087
203.21 : 3,783,521
204K : 3,806,913
227 : 3,803,720
3,852,888
233 : 3,826,012
234 : 3,782,832
241 : 3,803,399
3,815,271
3,833,799
3,834,035
242 : 3,840,995
244 : 3,820,248
245 : 3,835,565
246 : 3,782,822
247 : 3,785,603
254 : 3,826,012
258 : 3,834,035
262 : 3,826,502
263 : 3,824,698
264 : 3,825,921
267 : 3,851,399
268 : 3,827,807
270 : 3,832,842
272 : 3,816,936
275R : 3,823,313

277 : 3,803,720
3,846,918
280 : 3,803,720
282 : 3,810,312
3,828,443
285 : 3,804,525
3,810,312
3,828,443
3,834,037
286 : 3,782,158
3,807,050
3,816,935
3,822,478
3,827,155
3,827,156
287 : 3,821,933
3,828,440
288 : 3,782,831
3,822,944
3,830,570
3,841,759
3,843,262
289 : 3,843,120
290 : 3,783,524
3,838,927
3,851,399
3,857,639
291 : 3,807,869
3,856,409
293 : 3,819,273
3,857,639
295 : 3,813,791
296 : 3,851,394
298 : 3,846,008
299 : 3,828,443
300 : 3,792,270
3,805,398
301 : 3,816,935
302 : 3,842,507
304 : 3,789,510
3,857,449
312 : 3,791,042
313 : 3,791,043
3,805,398
314 : 3,845,492
317D : 3,831,286
318 : 3,806,865
3,816,935
323 : 3,813,788
329 : 3,792,427
332 : 3,797,124
3,843,120
333 : 3,851,399
334 : 3,816,864
335 : 3,822,944
337 : 3,782,831
3,822,478
338 : 3,795,056
3,821,853
3,828,440
346 : 3,790,882
349 : 3,786,571
3,804,057
3,824,947
3,853,089
350 : 3,791,043
351 : 3,803,721
3,832,782
352 : 3,791,043
353 : 3,828,436
355 : 3,840,726
361 : 3,802,088
3,825,823
3,835,375
363K : 3,798,976
3,833,901
363 : 3,825,823
364 : 3,790,882
3,816,936
366 : Re.27,899
3,789,510
3,789,511
3,791,042
3,797,124
3,805,398
3,822,944
3,824,699
3,829,981
3,831,287
3,835,546
3,840,726
367 : 3,816,947
3,851,716
370 : 3,828,436
371 : 3,835,547
373 : 3,826,013
377 : 3,849,897
378 : 3,785,061
3,842,512
379 : 3,789,510
3,793,735
3,822,944
382 : 3,820,249
383 : 3,783,525
387 : 3,803,722

CLASS 33—Con.

390 : 3,820,249
3,832,782
391 : 3,793,735
3,803,721
3,828,436
392 : 3,803,722
3,805,472
3,854,218
395 : 3,829,981
3,852,890
398 : 3,803,722
399 : 3,800,425
3,800,426

CLASS 34

DIG.2 : 3,813,793
DIG.3 : 3,844,252
DIG.24 : 3,817,701
1 : 3,814,793
3,816,581
3,819,402
3,829,982
3,840,999
3,845,270
2 : 3,837,272
4 : 3,811,828
3,826,014
3,849,063
5 : 3,789,515
3,795,986
3,804,960
3,818,601
3,830,078
3,842,516
3,849,350
7 : 3,831,289
9 : 3,803,724
3,815,252
3,835,550
3,839,803
9.5 : 3,785,770
10 : 3,796,551
3,800,438
3,802,089
3,804,581
3,808,093
3,811,988
3,814,316
3,815,252
3,817,696
3,831,747
3,832,005
3,832,128
3,840,188
3,842,516
3,843,458
3,851,404
3,852,108
12 : 3,816,939
13 : 3,786,573
3,795,987
3,823,487
13.8 : 3,782,000
3,785,770
14 : 3,854,220
15 : 3,802,090
3,807,053
3,808,699
3,809,575
3,821,857
3,823,489
3,853,501
16 : 3,841,910
3,845,287
16.5 : 3,811,200
17 : 3,818,602
3,823,487
18 : 3,791,049
20 : 3,832,788
3,842,516
3,844,343
21 : 3,823,028
22 : 3,823,028
23 : 3,793,051
3,810,315
3,814,794
3,816,581
3,822,182
3,823,488
3,837,799
3,838,000
3,841,910
3,856,555
24 : 3,851,453
25 : 3,840,025
26 : 3,786,573
3,805,402
3,838,000
28 : 3,787,985
3,815,254
3,831,290
3,838,526
29 : 3,810,315
30 : 3,805,402
31 : 3,786,573
3,787,985
3,811,834
32 : 3,807,054
33 : 3,837,799
34 : 3,809,575
3,811,198
35 : 3,795,987
36 : 3,784,401
3,788,878
3,830,078
3,831,555
3,837,799
37 : 3,796,804
3,807,054
3,811,131
3,811,834
38 : 3,791,047
3,815,259
39 : 3,825,407
40 : 3,798,785
41 : 3,798,785
3,801,426
3,806,310
3,815,254
3,826,014
3,829,982
3,857,189
43 : 3,811,201
44 : 3,783,527
45 : 3,806,308
3,809,924
3,824,476
3,824,477
46 : 3,786,573
3,787,985
3,805,402
3,807,055
48 : 3,782,001
3,791,049
3,801,266
3,801,426
3,811,199
3,811,201
3,815,254
3,818,603
3,822,482
3,854,219
49 : 3,829,982
50 : 3,805,402
52 : 3,783,527
3,840,025
3,848,341
3,849,901
53 : 3,782,001
3,822,482
54 : 3,783,527
3,785,062
3,791,049
3,793,741
3,825,405
55 : 3,802,091
3,806,308
3,818,603
3,818,604
56 : 3,849,901
3,849,903
57A : 3,789,513
3,796,551
3,804,581
3,808,093
3,813,217
3,816,078
3,817,280
3,818,846
3,837,551
3,839,802
3,854,221
57B : 3,838,523
57C : 3,821,342
3,836,321
57D : 3,827,158
3,834,624
57E : 3,789,513
3,800,429
3,802,089
3,817,696
3,834,860
3,843,314
3,851,404
3,853,047
57R : 3,786,573
3,790,334
3,804,581
3,812,595
3,832,005
3,838,523
3,843,314
3,849,899
57 : 3,807,186
3,836,323
3,842,516
58 : 3,802,089
3,805,401
3,821,857
3,844,949
3,847,116
3,853,622
60 : 3,785,765
62 : 3,831,291
3,837,088
66 : 3,798,790
68 : 3,793,741
3,807,420
70 : 3,798,784
71 : 3,818,602
3,852,891
3,854,220
3,855,719
3,857,189
73 : 3,830,039
3,848,435
75 : 3,802,918
3,855,719
77 : 3,798,785
3,798,787
3,800,433
3,805,404
3,831,292
3,831,294
78 : 3,854,224
80 : 3,853,475
82 : 3,830,039
3,837,090
83 : 3,788,460
85 : 3,799,252
3,835,719
86 : 3,795,987
3,798,785
3,843,458
3,848,344
87 : 3,795,985
88 : 3,786,575
90 : 3,786,525
3,797,475
3,802,092
91 : 3,781,921
3,800,431
3,814,898
92 : 3,802,090
3,815,251
3,820,250
3,849,350
3,855,712
95 : 3,797,127
3,803,724
3,807,053
3,818,602
3,854,220
96 : 3,822,483
3,822,484
3,836,750
97 : 3,807,495
3,814,111
3,814,898
3,818,600
3,835,869
3,837,581
3,846,047
3,857,016
99 : 3,797,475
3,816,706
3,816,940
3,831,000
3,835,551
3,836,749
3,840,723
100 : 3,816,940
102 : 3,792,536
3,813,793
103 : 3,828,588
104 : 3,825,408
105 : 3,801,268
3,808,702
3,816,938
3,824,702
3,825,408
3,832,788
3,847,540
108 : 3,807,936
3,808,701
3,811,822
3,813,794
3,824,703
3,840,215
109 : 3,797,126
3,797,272
3,814,588
3,823,487
110 : 3,785,425
3,806,406
111 : 3,811,988
3,822,485
112 : 3,837,089
113 : 3,837,089
115 : 3,783,526
3,795,031
3,805,407
3,811,988
3,827,855
3,839,146
116 : 3,815,256
3,839,086
117 : 3,816,941
118 : 3,799,052
120 : 3,783,526
3,799,252
3,803,665
3,834,040
122 : 3,822,182
3,828,589
123 : 3,799,052
3,806,406
3,814,665
3,815,256
3,816,941
124 : 3,792,961
3,794,118
3,822,485
3,838,734
125 : 3,808,700
126 : 3,798,789
128 : 3,805,406
129 : 3,785,063
130 : 3,853,713
131 : 3,797,126
3,801,264
3,831,292
133 : 3,789,514
3,790,751
3,805,404
3,805,408
3,815,257
3,816,070
3,816,942
3,826,607
3,828,445
3,831,294
3,840,998
3,841,117
3,853,622
134 : 3,794,462
3,811,824
3,813,211
3,813,794
3,814,588
3,816,070
135 : 3,849,903
136 : 3,785,063
3,792,536
3,798,789
3,801,264
3,808,701
3,827,158
138 : 3,814,588
3,816,070
3,824,703
3,852,892
139 : 3,785,765
3,815,258
3,816,942
140 : 3,814,588
3,834,347
142 : 3,805,406
145 : 3,828,444
3,847,022
150 : 3,856,555
151 : 3,798,788
3,805,402
3,856,555
152 : 3,800,432
3,811,834
154 : 3,848,341
155 : 3,782,890
3,786,574
3,793,051
3,793,741
3,795,578
3,795,988
3,797,126
3,797,127
3,800,432
3,806,310
3,812,599
3,822,182
3,829,985
3,834,040
3,838,000
3,849,907
3,850,792
3,851,402
3,851,403
3,854,224
3,857,673
156 : 3,792,960
3,812,598
3,827,639
3,837,551
3,852,108
158 : 3,836,322
160 : 3,798,790
3,800,438
3,811,834
3,851,403
161 : 3,851,408
162 : 3,800,434
3,812,599
3,814,665
3,851,403
163 : 3,791,047
3,835,552
3,836,322
164 : 3,789,796
3,797,126
3,811,823
166 : 3,807,936
167 : 3,849,901
168 : 3,800,508
3,833,137
169 : 3,848,344
171 : 3,793,745
3,839,803
3,841,836
172 : 3,803,726
173 : 3,837,092
3,845,701
174 : 3,837,088
3,837,092
175 : 3,824,705
181 : 3,798,786
182 : 3,824,703
3,837,271
183 : 3,800,865
3,808,701
190 : 3,803,726
195 : 3,809,530
196 : 3,807,057
201 : 3,788,799
202 : 3,793,744
3,820,251
3,834,294
203 : 3,793,745
3,854,864
204 : 3,795,060
207 : 3,802,094
3,818,182
3,854,864
208 : 3,818,182
211 : 3,828,588
215 : 3,828,588
3,837,088
216 : 3,806,310
3,813,214
3,849,904
217 : 3,789,516
3,812,599
3,829,986
218 : 3,820,251
3,851,402
219 : 3,855,451
222 : 3,787,986
3,795,988
3,808,698
223 : 3,839,622
225 : 3,789,516
3,825,723
3,832,788
3,840,997
227 : 3,824,705
229 : 3,783,824
3,805,410
3,808,698
3,808,702
3,810,315
230 : 3,791,046
3,849,906
231 : 3,818,813
233 : 3,789,516
3,805,410
3,811,198
3,826,017
3,829,986
235 : 3,805,406
236 : 3,793,745
3,795,060
3,798,791
3,802,094
3,805,406
3,808,702
3,812,597
3,813,214
3,814,665
3,826,017
3,840,997
3,840,999
3,844,142
237 : 3,818,892
239 : 3,782,002
3,786,576
3,791,045
3,797,670
3,798,788
3,832,789
3,835,552
3,849,629
3,849,902
241 : 3,834,294
242 : 3,783,649
3,792,967
3,798,787
3,808,845
3,815,257
3,824,917
3,842,763
3,843,142
3,849,904
3,849,905
3,851,402
3,852,892
3,854,222
243C : 3,808,698
3,808,703
3,826,018
243R : 3,791,046
3,836,750
3,857,016
243 : 3,846,047
3,846,618
570 : 3,797,661
3,849,900

CLASS 35

1 : 3,795,062
3,799,550
3,856,594
2 : 3,845,278
5 : 3,831,296
3,845,684
6 : 3,787,988
3,824,723
7A : 3,823,491
3,824,706
3,827,168
3,831,295
3,839,130
3,844,052
7R : 3,783,542
3,785,065
7 : 3,783,541
8A : 3,808,720
3,815,920
3,823,814
3,829,132
3,845,250
8R : 3,787,988
3,789,521
3,789,522
3,851,885
9A : 3,789,136
3,804,993
3,808,705
3,823,400
3,832,790
9B : 3,829,989
3,854,226
9D : 3,795,063
3,805,416
9E : 3,789,136
3,792,186
3,831,946
9G : 3,784,394
3,826,499
3,850,649
9R : 3,784,719
3,789,136
3,810,615
3,824,723
3,826,871
9 : 3,823,022
10 : 3,782,008
3,805,414
3,832,571
3,832,790
10.2 : 3,793,481
3,804,977
3,823,871
3,849,597
10.4 : 3,789,352
3,792,475
3,833,934
11 : 3,795,059
3,804,977
3,815,261
3,819,178
3,824,534
3,833,759
12F : 3,815,262
12K : 3,818,612
3,850,516
12N : 3,820,134
3,826,864
3,827,791
3,832,046
3,833,759
3,850,516
12O : 3,831,172
3,845,572
12R : 3,836,690
12T : 3,785,596
13 : 3,782,008
3,805,414
3,823,400

CLASS 35—Con.

3,824,692
3,827,283
3,832,790
15 : 3,800,436
16 : 3,851,394
17 : 3,792,854
3,797,145
3,826,222
3,841,163
3,848,346
18A : 3,792,882
3,804,417
3,805,441
19A : 3,801,095
3,817,518
19B : 3,784,308
19R : 3,802,697
3,810,623
19 : 3,823,570
20 : 3,792,854
3,804,417
22A : 3,787,987
3,789,522
3,829,100
3,845,574
3,845,958
3,853,321
22R . 3,783,553
3,784,196
3,801,106
3,818,611
3,818,616
22 : 3,834,379
3,841,316
24A : 3,845,278
24B : 3,812,600
3,815,269
24C : 3,811,521
3,839,804
25 : 3,782,728
3,788,733
3,810,426
3,838,856
3,847,396
26 : 3,783,553
3,793,768
3,799,819
3,802,904
3,813,787
3,819,436
3,836,411
3,840,113
3,844,049
27 3,846,214
3,849,912
28.3 : 3,844,864
28.5 : 3,849,911
3,856,136
29A : 3,820,133
3,820,781
3,820,786
29B : 3,791,646
29D : 3,809,394
29R : 3,802,697
3,837,095
3,846,704
31A : 3,783,531
3,845,958
31C : 3,803,581
3,834,042
31D : 3,827,160
3,845,958
31E : 3,789,517
3,790,074
3,837,569
31F : 3,811,206
31G : 3,844,568
3,845,958
31R : 3,820,789
32 : 3,788,644
3,837,096
34 : 3,814,903
3,835,298
3,849,912
35A : 3,800,082
3,851,745
35B : 3,803,971
3,818,130
3,834,041
35C : 3,782,005
3,782,734
3,784,763
3,800,315
3,807,851
3,810,316
3,818,505
3,818,608
3,821,519
3,831,199
3,840,896
3,845,250
3,855,619
35D : 3,795,067
3,798,792
35E : 3,818,608
35F : 3,798,797
35G : 3,784,197
35H : 3,831,295
3,845,958
3,853,321
36 : 3,838,211
37 : 3,802,107
3,829,088
3,855,924
39 : 3,829,995
3,835,640
40 : 3,787,990
3,805,411
41 : 3,815,264
3,826,020
3,844,052
43 : 3,804,414
46A : 3,851,884
46R : 3,798,778
3,827,233
48R . 3,789,270
3,818,483
3,829,987
3,832,790
49 . 3,827,283
50 : 3,844,864
51 : 3,855,714
52 : 3,785,098
55 : 3,844,864
56 : 3,792,543
59 : 3,809,785
60 : 3,818,609
62 : 3,838,520
3,846,011
66 3,827,164
69 3,806,127
3,827,160
3,836,418
70 : 3,807,629
3,811,206
3,827,162
3,829,996
3,831,946
3,844,568
3,845,574
3,845,958
3,851,409
71 . 3,798,797
3,811,206
3,822,487
3,823,492
3,845,574
72 3,782,029
3,800,442
3,817,533
73 . 3,808,708
3,808,709
3,811,206
3,813,471
3,818,615
3,822,487
3,824,712
3,827,160
3,831,295
3,836,150
3,856,594
74 : 3,783,531
3,786,586
3,798,797
3,798,798
3,826,028
3,827,161
3,845,958
3,850,134
75 : 3,797,128
3,798,797
3,808,709
77 : 3,809,785
84 : 3,818,147

CLASS 36

1AK : 3,812,606
2.5AG : 3,782,011
2.5AH : 3,793,751
2.5AJ : 3,786,579
3,795,993
2.5AL : 3,785,668
3,790,991
3,801,119
3,818,547
3,834,723
3,848,286
3,848,287
3,854,743
2.5AM : 3,808,713
3,818,617
2.5A . 3,806,145
3,840,229
2.5F : 3,834,377
2.5P : 3,794,119
2.5R : 3,783,534
3,803,730
3A : 3,786,581
3B : 3,785,069
3,791,051
4 : 3,805,419
5D : 3,848,347
7.5 : 3,798,803
3,812,603
3,834,377
8.1 : 3,816,944
9A : 3,798,503
3,801,868
9R : 3,798,503
9 : 3,822,488
11 : 3,801,868
11.5 : 3,785,070
19.5 : 3,824,149
3,853,665
28 : 3,835,556
29 : 3,785,069
30A : 3,821,135
30R : 3,807,061
3,834,046
32R : 3,785,646
3,791,050
3,802,951
3,816,945
32 : Re.28,236
34R : 3,804,099
3,822,709
35R : 3,822,490
37 : 3,821,135
42 : 3,805,418
44 : 3,825,017
45 : 3,798,804
50 : 3,808,644
3,813,796
3,845,769
51 : 3,801,868
54 : 3,783,534
59C : 3,849,915
59R : 3,802,951
67D : 3,810,341
67R : 3,818,617
68 : 3,785,915
3,802,017
69 : 3,810,318
70 : 3,842,434
71 : 3,798,799
72R : 3,806,145
3,827,167
73 : 3,789,523
76R : 3,832,793
77M : 3,797,138
77 : 3,785,915
3,829,351
80 : 3,798,800

CLASS 37

DIG.1 : 3,803,574
3,817,411
3,829,160
DIG.2 : 3,785,071
DIG.3 : 3,807,067
DIG.8 : 3,811,730
3,815,267
DIG.11 : 3,808,717
DIG.16 : 3,805,422
DIG 17 : 3,834,049
DIG.18 : 3,795,070
3,805,897
3,828,951
3,838,740
3,857,609
DIG.19 : 3,815,423
3,816,947
3,817,411
3,846,781
DIG.20 . 3,813,181
3,831,683
2R : 3,802,663
3,807,589
3,814,190
3,831,299
2 . 3,811,388
4 : 3,809,176
5 : 3,783,949
8 : 3,805,420
3,814,271
10 : 3,796,147
12 . 3,805,766
42VL : 3,831,689
42R : 3,815,687
3,851,894
43E : 3,791,052
48 : 3,808,739
50 : 3,800,447
3,803,733
3,807,064
3,807,065
3,815,688
53 : 3,784,245
3,810,320
54 : 3,783,626
3,822,558
56 : 3,812,922
57 : 3,802,740
58 : 3,783,536
3,787,144
3,791,763
3,811,730
3,841,710
59 : 3,842,521
3,842,522
61 . 3,857,651
62 : 3,786,642
3,808,779
3,812,922
3,839,875
3,852,972
63 : 3,783,535
3,803,856
64 : 3,822,558
67 : 3,800,949
69 : 3,805,420
70 : 3,823,495
71 : 3,791,455
3,804,177
3,842,521
72 : 3,792,538
3,797,139
3,811,730
3,815,267
3,820,258
3,821,859
3,826,023
3,828,451
73 : 3,792,538
3,821,859
3,823,563
3,826,099
3,855,807
76 3,790,213
80A : 3,792,539
3,815,266
82 : 3,791,052
86 : 3,831,299
97 : 3,787,989
103 : 3,789,524
3,792,539
104 : 3,803,733
3,811,302
3,826,195
3,850,251
105 : 3,805,424
3,807,064
3,845,517
108R : 3,791,052
3,802,525
115 : 3,791,455
3,804,177
3,814,190
117S : 3,791,052
117 : 3,796,658
117.5 : 3,789,524
3,807,589
3,807,802
3,809,169
3,845,796
3,854,608
118A : 3,807,587
3,845,870
118R : 3,853,232
124 : 3,791,052
3,797,578
3,818,618
3,820,257
126AD 3,783,949
126AE : 3,808,717
135 : 3,782,479
136 : 3,791,455
141R : 3,793,960
3,795,070
3,824,718
141T : 3,817,645
3,822,957
3,828,951
141 . 3,845,796
142A : 3,796,464
3,801,210
3,832,077
3,834,764
3,841,708
3,844,619
3,856,359
142R : 3,792,735
3,808,716
3,831,297
3,841,707
3,841,709
3,845,578
3,851,413
183R : 3,807,589
3,814,471
184 : 3,829,992
185 : 3,807,783
189 : 3,791,954
3,807,966
3,823,495
3,841,006
190 : 3,828,913
191A : 3,794,188
3,834,049
3,846,922
191R : 3,791,054
192R : 3,785,071
193 : 3,788,085
3,789,614
3,802,210
3,807,508
3,815,683
3,817,042
3,831,299
3,849,999
195 : 3,787,144
3,799,614
3,807,063
3,815,267
3,816,947
3,820,258

CLASS 38

24 : 3,803,383
49 : 3,791,288
3,802,340
3,828,672
56 : 3,788,106
66 : 3,788,106
77.83 : 3,820,259
3,852,899
88 : 3,811,208
95 : 3,793,753
100 : 3,857,015
102.91 : 3,830,278
144 : 3,797,997
3,801,277
3,807,952
3,811,131
3,811,834
3,837,799
3,846,845
3,849,066
3,852,829

CLASS 40

1.5 : 3,806,997
3,839,821
1.6 : 3,853,675
2B : 3,783,246
2R : 3,793,112
3,799,829
3,822,901
3,828,454
3,831,549
3,832,969
3,833,452
3,852,140
2 : 3,825,463
2.2 : 3,792,542
3,800,449
3,805,238
3,816,711
3,821,060
3,827,726
3,829,661
3,836,414
3,854,581
3,855,033
5 : 3,787,993
3,818,621
3,829,996
3,853,675
6 : 3,788,540
10A : 3,839,807
10C : 3,799,106
3,802,378
10D : 3,822,782
10R : 3,785,331
10 : 3,829,995
11 : 3,811,565
16 : 3,783,543
3,807,883
3,826,026
17 : 3,807,883
18 : 3,837,103
19.5 : 3,789,530
20A : 3,827,125
20 : 3,828,453
21C : 3,797,148
21R : 3,785,337
3,808,718
3,818,897
3,832,969
3,851,762
23A : 3,839,118
3,849,922
24 : 3,850,297
25B : 3,824,001
27.5 : 3,834,879
3,848,312
28B : 3,834,051
28C : 3,782,016
3,813,673
3,828,720
28R : 3,787,993
3,790,937
3,802,945
28.1 : 3,807,851
3,835,640
28.3 : 3,803,728
31 : 3,800,451
3,815,244
3,826,028
3,827,725
32 : 3,807,070
3,811,565
33 : 3,790,937
3,803,735
3,808,721
35 : 3,808,720
3,848,562
36 : 3,787,991
3,849,919
39 : 3,837,112
52R : 3,786,582
3,808,720
3,824,723
3,852,528
3,852,949
52 . 3,841,010
63A : 3,797,917
3,803,737
3,847,467
3,850,505
63 : 3,810,324
64A : 3,783,540
3,785,073
64R : 3,793,756
3,803,738
3,805,431
65 : 3,797,144
3,841,010
67 : 3,826,549
3,841,629
3,853,090
3,854,230
68 3,829,994
3,831,303
68.6 3,782,014
3,848,941
70R 3,799,109
3,804,419
3,818,616
3,846,926
70 . 3,850,134
72 : 3,854,589
73.4 . 3,822,808
77 : 3,791,058
3,793,755
3,808,721
77.4 : 3,798,808
3,809,785
77.7 : 3,826,027
77.8 : 3,794,346
3,852,528
78 : 3,834,050
3,842,523
78.03 3,782,014
3,848,348
78.07 : 3,787,991
3,797,144
78.09 : 3,813,797
3,849,919
79 : 3,805,970
86A : 3,817,610
3,819,257
86R : 3,810,310
96R . 3,798,809
96 3,849,918
102 . 3,785,013
3,791,059
3,792,544
3,806,164
104A : 3,808,720
104.03 : 3,795,953
104.13 : 3,828,453
104.18 : 3,797,152
3,810,566
3,822,495
104.19 : 3,797,145
3,806,163
3,807,074
3,810,566
3,836,419
3,852,903
105.5 : 3,822,082
106.1 : 3,785,073
3,798,033
3,798,812
3,802,102
3,813,797
3,817,610
3,822,938
106.21 : 3,842,531
3,843,244
106.22 : 3,814,318
106.25 : 3,782,729
106.41 : 3,811,990

CLASS 40—Con

106.45	3,839,130
106.51	3,807,070
	3,836,240
106.52	3,791,058
	3,793,755
	3,796,484
	3,801,186
	3,805,432
	3,838,858
106.53	3,783,539
	3,827,797
107	3,796,037
	3,797,222
	3,815,351
	3,834,151
	3,853,741
114	3,810,325
119	3,838,530
121	3,824,720
124	3,782,558
	3,821,538
124.1	3,798,806
	3,824,720
	3,831,300
	3,849,234
124.2	3,791,651
	3,795,071
	3,798,811
	3,816,948
	3,837,106
	3,838,266
124.4	3,797,147
	3,810,324
	3,836,419
	3,845,579
	3,853,226
	3,856,063
124.5	3,798,855
125A	3,795,983
	3,833,452
	3,849,913
	3,854,229
	3,855,714
125E	3,797,147
125F	3,827,169
125G	3,792,678
125H	3,792,679
	3,798,814
	3,800,735
	3,802,103
	3,809,007
	3,817,396
	3,847,335
	3,850,401
	3,851,616
	3,852,902
125J	3,782,322
	3,799,109
	3,837,317
125N	3,792,678
	3,795,220
	3,822,668
	3,828,455
	3,837,105
	3,838,661
	3,851,615
	3,852,902
	3,854,685
125R	3,798,814
	3,824,720
	3,831,023
	3,837,105
125	3,842,524
	3,846,935
126A	3,807,771
126	3,792,543
128	3,797,150
	3,803,735
	3,815,914
	3,824,726
	3,842,524
129A	3,800,730
	3,810,091
129B	3,810,679
	3,820,852
	3,834,765
129C	3,782,766
	3,791,336
	3,791,337
	3,810,092
	3,826,026
	3,840,285
129	3,829,995
130A	3,782,104
	3,807,072
130B	3,790,431
	3,794,823
	3,796,484
	3,802,944
	3,821,860
	3,834,051
	3,853,675
130C	3,799,647
130E	3,792,540
	3,836,911
130F	3,853,675
130J	3,790,431
	3,802,944
130K	3,828,182
	3,854,438
130L	3,789,211
	3,805,049
130N	3,806,722
	3,814,318
	3,816,739
130R	3,783,542
	3,787,674
	3,789,521
	3,790,772
	3,797,914
	3,800,524
	3,805,049
	3,810,091
	3,817,396
	3,829,999
	3,831,023
	3,835,613
	3,848,349
130	3,782,324
132C	3,816,739
132D	3,782,016
	3,790,772
	3,790,946
	3,824,723
132E	3,800,451
	3,807,072
132F	3,831,302
	3,835,307
132G	3,783,539
	3,800,451
	3,846,926
132R	3,790,431
	3,802,103
	3,802,944
	3,805,432
	3,806,723
	3,835,613
135	3,797,147
	3,800,449
	3,827,169
	3,837,732
	3,853,675
136	3,783,544
137	3,811,213
	3,848,348
138	3,837,105
139	3,820,265
140	3,829,996
	3,831,895
142A	3,786,584
	3,797,151
	3,826,026
	3,827,168
	3,837,084
142R	3,822,487
142	3,786,585
	3,839,130
143	3,817,145
	3,824,722
145A	3,792,679
	3,792,680
	3,852,902
145R	3,785,331
	3,798,808
	3,824,724
	3,824,725
	3,828,455
	3,831,304
145	3,829,999
152	3,807,071
	3,828,401
	3,856,257
152.1	3,836,419
153	3,812,609
154	3,782,015
155	Re 27,952
156	3,797,795
	3,820,298
	3,837,106
158A	3,810,324
158B	3,802,979
	3,809,386
	3,810,566
	3,831,301
158R	3,786,584
	3,847,325
158	3,814,518
159	3,795,071
	3,797,146
	3,797,152
	3,816,948
	3,829,995
	3,836,419
	3,837,987
160	3,822,494
	3,824,726
	3,829,998
	3,836,411
175	3,812,815
201	3,805,231
209	3,849,920
218	3,805,335
219	3,853,675
302	3,785,337
306	3,827,620
	3,835,564
	3,850,361
307	3,818,629
308	3,782,747
310	3,787,993
	3,857,803
312	3,785,544
	3,812,960
	3,849,917
	3,858,032
324	3,782,195
	3,785,544
	3,831,006
	3,850,361
326	3,841,010
327	3,811,211
	3,823,940
330	3,814,049
334	3,787,993
336	3,806,164
	3,826,519
	3,843,166
341	3,808,415
344	3,837,097
352	3,807,349
356	3,803,971
359	3,805,426
	3,818,963

CLASS 41

11	3,856,609

CLASS 42

1E	3,792,638
1Q	3,834,053
1R	3,802,108
	3,805,433
	3,813,802
	3,816,951
	3,828,458
1S	3,817,148
	3,826,012
1Z	3,820,462
15	3,857,322
16	3,850,076
17	3,805,433
	3,827,171
25	3,789,730
	3,791,060
	3,791,256
	3,857,322
	3,857,324
35	3,834,056
39.5	3,797,153
41	3,854,231
49R	3,808,723
	3,854,376
50	3,803,739
	3,857,324
59	3,783,545
	3,797,153
	3,813,804
	3,824,728
65	3,810,326
66	3,838,533
69A	3,816,951
69R	3,791,061
70E	3,839,999
71R	3,798,819
	3,830,003
	3,852,904
	3,857,323
72	3,803,976
76R	3,793,922
	3,808,943
	3,842,527
77	3,837,108
78	3,788,188
	3,797,359
	3,802,108
	3,845,581
84	3,786,717
90	3,841,656
530	3,799,799

CLASS 43

1	3,787,912
	3,813,891
4	3,813,891
5	3,833,252
	3,844,602
6	3,803,742
6.5	3,783,535
7	3,793,822
8	Re 27,862
	3,793,760
	3,802,214
	3,815,279
	3,830,004
	3,836,120
11	3,803,742
14	3,815,279
	3,830,004
17	Re.27,862
	3,786,778
	3,798,630
	3,814,048
	3,815,279
	3,835,462
17.1	3,797,459
	3,831,548
	3,841,012
	3,849,927
17.6	3,828,177
18R	3,797,156
	3,837,647
19	3,787,994
20	3,795,072
21	3,784,125
21.2	3,792,829
	3,835,568
	3,851,916
22	3,830,007
23	3,803,742
	3,820,801
25	3,797,157
	3,830,006
	3,852,905
25.2	3,802,112
27.4	3,841,011
35	3,818,626
36	3,816,953
37	3,795,074
42.04	3,849,928
42.06	3,798,823
	3,822,211
42.08	3,854,233
42.09	3,818,626
42.14	3,805,437
42.19	3,824,732
42.22	Re 28,262
	3,796,080
	3,808,731
42.24	3,802,115
	3,831,307
	3,846,931
42.25	3,848,354
42.28	3,807,079
	3,828,463
	3,855,722
42.31	3,854,233
42.33	3,820,269
42.36	3,798,822
42.37	3,807,079
	3,855,722
42.39	3,805,436
	3,828,463
42.41	3,849,928
42.42	3,805,436
42.43	3,807,079
42.44	3,803,747
42.47	3,815,275
42.48	3,844,060
42.49	3,834,058
42.51	3,805,437
	3,834,058
42.53	3,802,115
	3,820,269
	3,821,862
	3,848,354
42.7	3,815,276
42.74	3,786,537
43.1	3,782,025
	3,832,795
43.12	3,785,079
	3,802,110
	3,835,571
43.13	3,783,549
	3,785,011
	3,797,159
	3,835,573
	3,839,813
	3,852,906
43.14	3,852,907
43.4	3,807,079
	3,811,217
	3,815,274
	3,849,928
43.6	3,807,079
44.8	3,795,074
44.81	Re 27,948
	3,803,747
44.83	3,785,011
	3,848,354
44.89	3,852,907
44.9	3,832,795
	3,857,645
44.91	3,786,595
	3,800,460
44.92	3,800,461
44.95	3,783,546
44.97	3,783,549
	3,785,078
	3,823,503
	3,831,308
	3,852,906
44.98	3,808,725
44.99	3,798,823
53.5	3,811,217
	3,827,174
	3,841,014
54.5A	3,818,625
	3,841,011
54.5R	3,802,113
	3,803,742
	3,832,796
55	3,800,464
57	3,835,575
57.5R	3,785,080
	3,798,826
	3,800,456
	3,815,274
58	3,815,276
67	3,828,460
70	3,834,063
74	3,791,065
83	3,798,827
89	Re 27,948
100	3,795,073
	3,821,861
	3,855,727
106	3,849,927
118	3,824,734
122	3,820,273
	3,855,727
124	3,816,610
	3,824,852
	3,826,232
	3,852,416
131	3,816,610
	3,826,232
	3,835,578
	3,851,648
	3,852,416
	3,857,934
132R	3,826,036
139	3,796,001
144	3,795,999

CLASS 44

DIG 1	3,795,495
	3,804,605
	3,820,963
	3,838,991
	3,838,992
	3,844,731
	3,844,957
DIG 2	3,784,362
	3,811,848
DIG 3	3,793,201
	3,817,722
	3,837,820
DIG 4	3,785,790
	3,795,495
	3,804,605
	3,807,974
	3,807,976
	3,838,992
	3,839,506
1D	3,852,046
1E	3,852,048
1F	3,832,306
1R	3,843,336
3B	3,812,043
3R	3,811,422
	3,812,043
7B	3,844,706
7C	3,795,556
	3,820,963
	3,824,085
	3,849,081
	3,850,586
	3,855,137
7D	3,801,292
	3,807,973
	3,850,586
	3,855,137
7E	3,795,556
	3,820,963
7R	3,807,973
7.5	3,843,312
	3,844,706
10C	3,836,343
	3,852,047
10E	3,800,428
10H	3,836,343
	3,838,988
10K	3,838,988
10R	3,790,091
	3,843,336
	3,852,046
11	3,791,802
15R	3,841,849
	3,856,481
17	3,842,536
25	3,790,091
	3,852,046
35	3,850,374
39	3,849,069
42	3,826,797
43	3,838,989
44	3,838,989
45	3,838,989
46	3,838,989
47	3,838,989
50	3,826,632
51	3,783,131
	3,793,201
	3,800,466
	3,806,454
	3,816,329
	3,817,722
	3,827,979
	3,829,381
	3,837,820
	3,850,477
	3,850,586
52	3,796,554
	3,807,972
54	3,819,724
56	3,822,119
	3,829,510
57	3,798,012
	3,801,386
	3,817,720
	3,827,979
	3,849,084
58	3,820,962
	3,842,106
	3,849,085
	3,849,323
	3,857,791
59	3,790,332
	3,820,962
62	3,793,266
	3,799,877
	3,801,508
	3,803,034
	3,812,034
	3,817,866
	3,838,049
	3,842,010
	3,847,887
63	3,783,131
	3,785,789
	3,788,989
	3,795,495
	3,799,877
	3,804,605
	3,804,763
	3,804,852
	3,806,456
	3,808,131
	3,818,006
	3,830,807
	3,839,334
	3,840,549
	3,844,957
	3,846,093
	3,847,561
64	3,791,803
	3,838,050
66	3,798,012
	3,801,386
	3,804,763
	3,806,456
	3,807,977
	3,811,847
	3,817,972
	3,836,469
	3,836,470
	3,838,052
	3,841,850
	3,846,089
	3,849,323
68	3,785,976
	3,794,473
	3,807,977
	3,808,131
	3,817,722
	3,826,797
	3,836,469
	3,838,049
	3,838,050
69	3,808,131
	3,824,187
	3,824,265
	3,836,342
70	3,790,359
	3,792,983
	3,792,984
	3,798,012
	3,810,869
	3,811,847
	3,832,150
	3,834,882
	3,836,470
	3,838,050
	3,838,052

CLASS 44—Con.

3,838,990
3,841,850
3,846,092
3,846,093
3,847,561
3,849,323
3,850,587
3,853,497
3,854,893
71 : 3,782,912
3,785,789
3,785,790
3,791,066
3,799,751
3,804,605
3,804,763
3,806,456
3,836,471
3,838,991
3,844,731
3,846,089
3,846,093
3,846,481
3,847,561
3,850,587
72 : 3,785,789
3,785,790
3,787,354
3,791,066
3,795,495
3,799,751
3,807,976
3,811,848
3,832,396
3,843,536
3,846,089
3,846,093
3,847,561
3,853,944
73 : 3,798,270
3,821,302
3,843,536
75 : 3,791,803
3,825,496
3,839,210
76 : 3,785,790
3,785,976
3,798,012
3,807,974
3,807,977
3,811,848
3,820,963
3,825,496
3,829,381
3,838,049
3,839,210
3,839,506
3,849,084
77 : 3,782,911
3,789,003
3,817,720
3,836,590
3,849,082
78 : 3,796,685
3,816,542
3,840,352
3,849,084
79 : 3,784,362
3,791,066
3,832,412
80 . 3,790,358
3,801,386
3,807,975
3,811,848
3,817,721
3,832,150
3,838,990
3,846,090
3,846,091
3,846,093
3,853,497
3,854,893

CLASS 46

DIG.1 : 3,783,554
3,784,201
3,806,132
3,847,110
3,849,840
3,854,239
1B : 3,808,732
1C : 3,841,636
3,851,878
1E : 3,848,808
1F : 3,783,553
1H : 3,838,855
1K : 3,841,556
1L : 3,785,066
3,792,982
3,802,133
3,811,682
3,848,356
1R : 3,787,987
3,789,522
3,795,062
3,800,442
3,826,493
3,850,429
2 : 3,811,452
3,847,277
4 : 3,792,548
6 : 3,814,394
11 : 3,791,550
3,807,084
3,831,832
3,835,989
3,847,276
12 : 3,782,032
14 : 3,827,824
15 : 3,837,113
16 : 3,849,912
17 : 3,792,865
3,805,444
3,815,281
3,835,580
3,846,214
19 : 3,808,732
3,838,527
3,849,930
20 : 3,800,494
21 : 3,788,934
22 : 3,800,436
3,822,170
3,837,111
3,841,019
23 . 3,808,737
3,811,219
24 : 3,819,188
3,834,067
25 : 3,844,568
3,852,909
3,854,223
26 : 3,787,996
3,791,090
3,815,282
3,822,487
3,824,712
3,836,418
3,854,650
28 : 3,800,494
3,809,406
29 : 3,834,005
3,857,643
30 : 3,790,175
3,819,188
3,820,294
3,855,748
31 : 3,806,124
3,855,748
32 : 3,803,735
3,850,429
33 : 3,798,383
34 : 3,798,806
36 . 3,855,726
40 : 3,828,970
3,844,061
43 : 3,782,729
3,787,050
3,800,443
3,801,094
3,814,432
3,818,628
3,836,143
44 : 3,831,314
3,846,933
47 : 3,789,519
3,798,835
3,803,735
3,828,468
3,855,725
51 : 3,829,087
3,855,725
52 . 3,799,105
53 : 3,806,073
3,811,990
3,849,933
58 : 3,786,583
3,837,112
59 : 3,785,641
3,794,323
64 : 3,802,117
65 : 3,803,757
3,813,810
67 : 3,815,911
68 : 3,785,081
73 : 3,813,810
74A : 3,787,013
3,795,194
74C : 3,820,275
74D : 3,798,834
3,802,117
3,812,614
75 : 3,857,194
76A : 3,796,005
76D : 3,786,246
76 : 3,822,503
77 : 3,838,855
78 : 3,791,067
3,803,758
3,807,087
79 : 3,796,400
3,803,752
81 : 3,803,752
3,826,037
3,838,855
82 : 3,806,072
3,814,431
86A : 3,822,502
86C : 3,787,013
3,820,275
3,822,502
86 : 3,803,751
87 : 3,791,667
3,801,403
88 : 3,795,400
3,801,403
3,805,442
90 : 3,796,181
3,846,933
91 : 3,813,702
3,842,531
3,843,127
3,853,067
93 : 3,793,761
3,793,768
3,793,769
3,824,735
3,827,387
3,830,010
100 : 3,798,835
104 : 3,802,706
3,815,931
106 : 3,807,085
3,826,039
107 : 3,827,179
112 : 3,782,032
113 : 3,804,427
114 : 3,823,507
116 : 3,782,028
3,789,544
3,790,164
3,831,313
3,842,531
117 : 3,793,766
3,796,284
118 : 3,786,596
3,828,469
3,830,012
3,846,934
119 : 3,785,084
3,828,467
3,835,581
120 : 3,808,735
3,834,070
122 : 3,854,716
123 : 3,802,706
124 : 3,787,998
128 ; 3,852,911
129 : 3,825,256
130 : 3,796,003
131 : 3,796,003
3,810,624
132 : 3,795,064
134 : 3,828,462
135A : 3,839,819
3,841,020
3,855,729
135R : 3,783,553
3,828,469
3,835,561
3,841,019
3,846,934
135 : 3,812,613
136 : 3,834,071
139 : 3,820,265
140 : 3,852,911
141 : 3,789,539
3,822,500
3,839,819
3,841,017
142 : 3,845,956
3,852,911
3,856,304
145 : 3,797,166
3,828,467
146 3,796,284
147 . 3,796,003
148 : 3,804,406
3,848,357
3,852,911
151 : 3,783,553
3,789,547
3,837,111
152 . 3,835,581
153 . 3,791,068
154 : 3,789,546
3,835,582
3,848,356
156 : 3,821,423
3,830,012
157 : 3,782,027
3,783,554
3,831,306
158 : 3,811,220
3,820,276
3,831,313
3,851,419
162 : 3,807,086
164 : 3,783,553
3,818,631
165 : 3,851,418
167 : 3,855,722
169A : 3,789,544
173 : 3,792,858
3,800,436
3,805,302
3,818,631
3,837,008
3,840,974
175AR : 3,793,766
3,796,284
3,798,833
3,808,733
3,830,012
175R : 3,805,440
3,827,178
175 : 3,791,375
3,797,164
177 : 3,791,653
3,797,163
3,814,050
179 : 3,824,949
181 : 3,785,335
182 : 3,815,283
191 : 3,783,733
3,848,504
193 : 3,848,504
202 : 3,789,538
3,792,549
3,801,094
3,810,593
3,811,218
3,844,557
204 : 3,798,809
206 : 3,789,540
3,812,933
3,844,557
3,849,931
209 : 3,789,540
3,803,756
3,826,039
210 : 3,849,931
211 : 3,785,085
3,786,596
3,798,835
3,816,958
213 : 3,849,931
216 : 3,789,768
3,802,121
3,831,776
217 : 3,839,822
3,840,127
218 : 3,850,310
219 : 3,849,931
220 : 3,785,652
3,788,000
221 : 3,785,085
3,801,094
3,844,569
222 : 3,835,583
223 : 3,791,550
3,811,218
226 : 3,820,265
228 : 3,784,196
3,786,246
3,804,411
232 : 3,798,833
3,798,834
3,808,733
234 . 3,783,550
235 : 3,835,561
236 . 3,801,095
3,803,735
238 : 3,798,833
3,817,518
239 : 3,810,515
240 : 3,782,726
3,785,648
3,801,100
3,823,941
3,827,692
241 : 3,830,498
242 : 3,811,320
243AV : 3,807,087
3,810,515
3,822,503
243LV : 3,785,086
243MV : 3,854,238
243E : 3,824,735
243M : 3,797,163
3,831,314
3,841,017
243P : 3,822,880
3,826,496
244A : 3,797,404
3,813,812
3,837,286
244B : 3,807,087
244D : 3,840,086
3,857,193
244R : 3,784,174
3,786,597
244 : 3,803,758
245 : 3,795,064
3,825,256
3,835,561
247 : 3,782,031
3,785,084
3,808,734
3,830,012
3,846,934

CLASS 47

DIG.2 : 3,842,539
DIG.5 : 3,820,281
DIG.6 : 3,790,395
DIG.7 : 3,798,836
3,812,619
3,833,401
3,839,311
3,844,987
DIG.9 : 3,820,281
DIG.10 : 3,798,838
3,831,317
3,838,075
3,854,241
DIG.11 : 3,847,641
3,856,700
1 : 3,797,253
3,803,852
3,820,280
3,830,659
3,845,902
3,848,360
1.2 : 3,831,317
3,835,584
3,849,116
1.3 : 3,826,035
3,852,914
1.4 : 3,820,281
3,835,813
3,839,198
3,855,121
1.42 : 3,802,020
1.44 : 3,805,766
1.7 : 3,831,859
1.71 : 3,785,564
2 : 3,788,542
3,790,395
3,802,624
3,820,975
3,830,014
3,841,558
3,856,700
9 : 3,790,395
3,791,321
3,795,654
3,812,619
3,824,091
3,831,317
3,833,401
3,839,139
3,839,311
3,848,359
3,857,195
16 : 3,841,023
17 : 3,800,468
3,807,088
3,810,327
18 : 3,842,534
23 : 3,857,934
24 : 3,857,934
25 : 3,826,040
3,857,195
3,857,934
26 . 3,793,771
27 : 3,816,959
28 : 3,857,934
29 : 3,812,616
3,848,358
3,857,934
30 : 3,828,473
31 : 3,816,959
32 : 3,803,759
3,846,936
3,857,934
33 : 3,802,790
3,806,096
34 : 3,800,471
3,823,508
3,828,472
3,841,021
3,842,537
3,846,936
34.11 3,825,126
3,830,013
3,830,015
3,856,700
34.12 : 3,841,023
34.13 : 3,799,078
3,812,618
3,849,932
35 : 3,818,633
37 : 3,788,003
3,798,836
3,812,619
3,814,239
3,828,473
3,838,075
3,844,987
3,846,936
38 : 3,818,633
3,842,535
3,856,205
38.1 : 3,813,813
3,857,196
39 : 3,852,912
40 : 3,800,470
41 : 3,857,747
41.11 : 3,812,617
41.12 : 3,812,617
3,816,224
41.13 : 3,835,584
44 : 3,803,386
3,805,340
47 : 3,793,771
3,800,365
3,803,759
3,815,640
48.5 : Re.27,917
3,792,588
3,834,628
3,835,578
3,841,349
3,846,954
3,856,205
55 : 3,793,126
3,802,122
56 : 3,798,836
3,812,619
3,834,072
57.5 : 3,839,823
57.6 : 3,798,837
3,808,740
3,812,618
3,857,942
58 : 3,807,125
3,818,633
3,820,976
3,847,641
3,857,804

CLASS 48

DIG.5 : 3,782,904
3,849,076
4 : 3,820,956
10 : 3,820,956
29 : 3,820,956
31 : 3,787,186
35 : 3,820,956
37 : 3,787,186
63 : 3,804,606
3,816,084
3,847,563
73 : 3,787,192
76 : 3,787,192
78 : 3,787,192
85.1 : 3,840,345
87 : 3,847,562
92 : 3,784,676
93 : 3,830,637
100 : 3,842,529
107 : 3,798,005
111 : 3,787,292
3,812,620
3,852,048
3,853,498
180A : 3,787,037
3,831,909
3,846,094
180B : 3,805,492
3,827,461
3,849,086
180C : 3,814,576
3,825,404
3,829,279
3,835,886
3,844,270
3,847,565
180H : 3,787,037
3,857,912
180M : 3,849,086
180P : 3,788,825
3,799,195
180R : 3,785,628
3,788,825
3,806,101
3,814,391
3,832,152
3,834,367
3,851,634
3,857,375
184 : 3,843,338
3,846,094
190 : 3,827,247

CLASS 48—Con.

3,851,671
191 : 3,788,825
3,846,994
193 : 3,802,458
196R : 3,788,825
3,828,474
3,838,536
3,839,223
3,847,567
196 : 3,827,247
197A : 3,787,166
3,812,620
197R : 3,784,364
3,801,495
3,803,023
3,804,606
3,811,849
3,813,330
3,816,298
3,817,724
3,817,725
3,817,726
3,825,487
3,827,867
3,837,822
3,838,536
3,846,095
3,847,563
3,847,566
3,853,498
3,854,895
3,854,896
197 : 3,795,485
3,796,547
3,801,288
200 : 3,817,723
202 : 3,787,193
3,841,851
3,846,096
3,847,563
3,847,797
3,850,742
3,852,188
3,854,895
203 : 3,787,192
3,847,562
204 : 3,787,192
3,855,336
206 : 3,787,192
3,811,849
3,817,723
3,818,869
3,840,353
3,840,354
3,841,851
3,844,733
3,847,563
207 : 3,787,192
209 : 3,812,620
3,820,964
3,832,151
3,841,851
3,843,339
3,846,095
210 : 3,782,913
3,787,192
3,787,193
3,817,723
3,840,353
3,840,354
3,843,559
3,844,733
3,846,095
3,846,096
3,850,588
3,853,498
211 : 3,807,090
3,813,330
3,844,734
212 : 3,784,676
3,801,288
3,813,229
3,816,332
3,846,095
213 : 3,784,364
3,827,867
3,828,474
3,836,344
3,840,355
3,849,087
214 : 3,784,364
3,816,298
3,836,344
3,838,536
3,838,994
3,839,225
3,840,471
215 : 3,816,298
3,816,332
3,820,964
3,838,993
3,847,564

CLASS 49

DIG.1 : 3,786,121
3,798,869
3,832,818
DIG.2 : 3,843,982
1 : 3,811,717
3,818,816
2 : 3,800,687
3,829,138
3 : 3,818,635
7 : 3,785,272
3,788,013
3,792,556
3,805,449
8 : 3,788,013
9 : 3,793,841
3,803,763
3,839,824
3,854,263
20 : 3,830,017
21 : 3,813,896
22 : 3,785,345
25 : 3,839,826
3,857,466
26 : 3,846,939
27 : 3,783,556
3,855,733
28 : 3,828,698
3,837,455
3,851,125
30 : 3,783,556
31 : 3,834,076
33 : 3,783,558
34 : 3,782,766
3,807,093
3,811,222
3,831,318
3,832,804
3,845,804
3,847,425
35 : 3,837,455
37 : 3,844,424
38 : 3,847,176
40 : 3,791,073
3,802,125
3,803,762
3,842,541
41 : 3,827,182
3,828,490
46 : 3,839,825
49 : 3,791,072
3,811,222
3,849,936
50 : 3,852,915
56 : 3,801,145
3,832,805
58 : 3,803,763
3,824,934
62 : 3,812,772
67 : 3,830,146
3,832,805
3,836,187
68 : 3,807,315
3,807,656
3,826,520
3,831,318
69 : 3,795,199
70 : 3,834,077
3,844,424
72 : 3,844,606
73 : 3,812,772
3,830,146
91 : 3,832,940
92 : 3,832,940
94 : 3,796,015
95 : 3,830,146
3,845,585
118 : 3,802,123
3,834,081
3,844,062
122 : 3,844,062
125 : 3,849,951
127 : 3,851,939
130 : 3,851,939
131 : 3,805,448
138 : 3,822,767
3,834,081
139 : 3,792,644
3,834,081
140 : 3,782,034
141 : 3,793,773
3,805,451
3,806,188
3,807,791
3,818,816
3,851,845
147 : 3,792,667
153 : 3,845,585
169 : 3,794,377
3,808,509
192 : 3,823,510
193 : 3,797,178
197 : 3,794,401
199 : 3,785,089
3,797,171
3,851,125
200 : 3,839,827
3,844,063
206 : 3,849,937
209 : 3,826,042
214 : 3,844,062
215 : 3,802,125
216 : 3,826,042
3,841,024
219 : 3,786,599
221 : 3,841,024
227 : 3,782,037
3,788,005
3,803,762
3,816,963
3,844,064
228 : 3,805,450
235 : 3,818,636
236 : 3,803,764
248 : 3,844,615
251 : 3,797,169
3,838,537
252 : 3,821,923
254 : 3,788,689
255 : 3,791,073
256 : 3,791,073
264 : 3,783,556
272 : 3,844,065
273 : 3,854,243
280 : 3,782,034
3,857,197
281 : 3,816,965
297 : 3,844,065
314 : 3,855,731
317 : 3,821,935
324 : 3,830,542
327 : 3,834,081
334 : 3,823,510
340 : 3,845,585
344 : 3,823,510
345 : 3,844,615
346 : 3,844,066
349 : 3,782,034
3,783,702
3,791,071
3,816,961
3,857,197
351 : 3,788,005
3,816,962
352 : 3,834,080
358 : 3,785,089
360 : 3,802,123
3,821,865
3,851,125
3,857,197
362 : 3,788,004
363 : 3,844,062
366 : 3,784,243
3,813,836
3,827,183
3,857,593
367 : 3,837,313
369 : 3,806,175
371 : 3,833,989
3,849,938
372 : 3,812,999
3,849,951
373 : 3,854,244
374 : 3,808,743
375 : 3,844,064
378 : 3,844,063
379 : 3,792,556
3,851,908
380 : 3,791,017
3,851,420
381 : 3,784,243
3,791,072
3,825,053
382 : 3,834,079
385 : 3,839,826
386 : 3,791,281
3,800,328
3,813,836
3,814,213
3,818,637
3,820,866
3,839,826
3,850,336
3,854,243
3,854,244
388 : 3,827,183
3,828,394
390 : 3,844,410
394 : 3,789,550
3,841,516
3,852,915
395 : 3,832,804
397 : 3,828,969
404 : 3,805,450
3,810,330
409 : 3,802,393
3,805,450
3,808,633
3,818,636
3,842,462
3,843,995
410 : 3,854,165
411 : 3,787,936
413 : 3,799,607
3,827,184
420 : 3,807,093
3,829,930
421 : 3,788,006
3,822,507
425 : 3,798,839
3,807,093
3,810,330
3,837,119
3,849,951
3,850,470
3,854,245
427 : 3,826,043
445 : 3,817,299
446 : 3,789,549
3,797,168
449 : 3,789,548
3,795,076
3,807,092
3,808,742
3,821,884
3,848,908
450 : 3,788,678
3,810,332
3,851,905
451 : 3,788,006
453 : 3,789,549
3,797,168
3,810,332
3,837,118
456 : 3,808,742
460 : 3,834,077
463 : 3,797,167
3,826,182
3,838,882
3,848,918
3,856,177
465 : 3,796,010
3,797,172
3,818,816
3,851,845
3,854,248
466 : 3,796,010
3,797,167
467 : 3,788,239
469 : 3,796,006
470 : 3,851,420
475 : 3,828,693
3,830,167
3,831,950
3,836,421
3,850,471
476 : 3,849,938
477 : 3,788,004
3,819,479
3,837,700
3,849,092
479 : 3,810,483
3,812,316
3,813,815
3,846,608
3,851,725
480 : 3,816,966
3,857,199
482 : 3,810,483
3,813,815
3,837,041
3,853,241
3,854,246
483 : 3,838,882
484 : 3,810,331
3,819,479
485 : 3,819,479
3,848,379
3,853,241
3,857,199
488 : 3,791,075
3,806,188
3,816,966
3,835,790
3,854,246
489 : 3,788,022
3,793,772
3,799,501
3,806,188
3,819,444
3,819,464
3,836,421
3,848,379
3,855,733
490 : 3,793,772
3,838,579
3,851,725
492 : 3,855,733
493 : 3,803,766
495 : 3,817,490
3,851,420
496 : 3,854,247
498 : 3,796,006
3,853,678
499 : 3,854,257
501 : 3,795,076
3,802,127
3,828,394
3,855,994
502 : 3,803,762
3,855,898
503 : 3,791,693
504 : 3,781,944
3,795,076
3,796,008
3,802,127
3,815,285
3,828,476
3,835,586
3,854,245
505 : 3,788,019
3,800,488
3,808,759
3,826,050

CLASS 50

90 : 3,808,944

CLASS 51

DIG.11 : 3,807,257
DIG.32 : 3,812,574
3,828,481
3,851,422
3,857,203
DIG.33 : 3,841,033
3,841,034
2C : 3,818,640
3 : 3,828,758
5B : 3,822,516
5 : 3,823,455
3,825,965
3,853,734
3,855,684
7 : 3,838,825
3,855,441
8 : 3,790,007
3,791,078
3,854,997
9 : 3,829,029
3,848,815
11 : 3,784,388
3,791,078
3,854,997
12 : 3,791,078
3,828,478
3,851,421
13 : 3,797,174
3,821,866
3,848,815
14 : 3,808,752
3,824,739
3,851,421
15 : 3,818,997
3,835,587
18 : 3,783,560
26 : 3,813,821
3,823,514
3,855,441
32 : 3,822,509
33R : 3,822,509
34H : 3,812,574
34R : 3,849,940
40 : 3,785,247
42 : 3,782,041
3,822,689
45 : 3,798,843
47 : 3,796,011
48HE : Re.28,200
3,851,563
49 : 3,783,718
3,787,983
3,800,117
50PC : 3,800,473
3,815,288
3,822,511
3,828,481
50R : 3,851,422
3,857,203
52R : 3,782,041
54 : 3,793,779
55 : 3,848,362
59SS : 3,817,141
3,837,121
62 : 3,834,083
67 : 3,782,040
3,800,475
73GC : 3,793,687
3,808,745
3,817,149
73R : 3,802,412
3,817,149
3,827,421
3,838,678
3,853,499
74R : 3,834,274
76R : 3,847,271
78 : 3,824,740
80A : 3,834,274
80R : 3,818,650
80 : 3,838,722
87R : 3,803,769
3,845,533
89 : 3,813,821
90 : 3,803,981
92BS : 3,827,185
92R : 3,832,806
94C : 3,838,540
95TG : 3,850,077
95WH : 3,813,823
96 : 3,813,822
97NC : 3,857,203
97R : 3,813,823
98.5 : 3,796,011
3,797,173
99 : 3,803,767
3,823,455
3,824,740
3,827,189
3,838,541
3,849,819
3,852,917
100R : 3,788,009
3,789,551
3,813,818
3,822,508
3,824,746
101LG : 3,828,648
101R : 3,800,473
3,800,621
3,815,288
3,824,741
3,834,085
3,846,941
102 : 3,812,626
3,834,274
3,841,030
103R : 3,787,983
3,803,772
3,854,252
104 : 3,797,058
3,848,513
105SP : 3,789,709
3,855,734
105R : 3,782,040
3,805,454
3,813,821
3,822,516
3,842,543
106R : 3,817,003
3,835,591
3,841,033
3,848,368
3,848,369
3,849,942
108 : 3,792,296
109BS : 3,844,067
109 : 3,837,122
110 : 3,805,456
111R : 3,813,820
116 : 3,803,769
118 : 3,818,639
3,818,640
3,823,627
3,834,087
119 : 3,834,083
120 : 3,791,079
3,793,774
3,793,779
122 : 3,844,067
124L : 3,782,042
3,835,596
3,842,713
124R : 3,838,540
126 : 3,848,362
127 : 3,786,600
128 : 3,783,955
3,803,771
130 : 3,791,083
131 : 3,835,590
3,841,028
3,841,031
133 : 3,813,828
134 : 3,793,779
3,852,921
134.5F : 3,827,834
134.5R : 3,798,846
135R : 3,801,293
138 : 3,812,622
139 : 3,803,776
140 : 3,800,477
3,845,588
141 : 3,801,293
145 : 3,800,479
147 : 3,800,477
149 : 3,835,212
150 : 3,835,212
160 : 3,828,842
3,838,542
163 : 3,792,552
3,793,780
3,808,744
3,810,585

CLASS 51—Con.

3,813,816
3,833,203
165R : 3,817,003
165.71 : 3,811,228
165.72 : 3,812,630
3,827,190
3,835,591
3,848,369
165.73 : 3,835,591
165.74 : 3,810,002
3,829,962
3,839,829
3,842,658
165.75 : 3,803,768
3,813,828
3,818,641
3,857,200
165.76 : 3,803,772
165.77 : 3,797,176
3,818,639
3,820,287
3,842,545
165.79 : 3,803,772
165.8 : 3,828,439
165.83 : 3,828,439
165.87 : 3,782,046
3,798,840
3,811,228
3,812,623
3,818,642
3,818,643
3,822,512
3,824,743
3,828,477
3,840,792
3,841,296
165.89 : 3,803,772
3,816,996
165.9 : 3,798,843
3,812,624
3,816,998
3,818,639
3,820,287
3,848,365
3,851,423
165.91 : Re.28,082
3,785,091
3,793,775
3,797,176
3,807,098
3,823,511
3,839,829
3,841,033
3,842,545
3,846,689
3,849,939
3,852,920
3,855,735
3,855,736
165.92 : 3,827,190
3,855,734
165.93 : 3,796,012
3,798,840
3,803,772
3,849,940
166MH : 3,828,758
166R : 3,813,825
168 : 3,783,729
3,795,931
3,831,484
3,845,587
170EB : 3,789,552
170MT : 3,803,775
170PT : 3,837,123
3,841,416
3,845,553
170T : 3,795,956
3,820,210
3,849,941
173 : 3,800,480
3,813,965
177 : 3,789,554
178 : 3,818,650
3,823,455
3,850,691
181 : 3,797,055
193 : 3,787,273
204 : 3,810,333
3,831,235
3,835,598
3,841,034
205 : 3,813,965
206NF : 3,785,094
206P : 3,813,819
206R : 3,827,421
207 : 3,828,485
209DL : 3,791,086
209R : Re.27,962
3,805,457
3,818,644
210 : 3,800,480
3,803,771
3,837,123
214 : 3,797,334
3,837,123
215AR : 3,818,638
3,830,019
215HM : 3,803,769
3,822,510
3,844,069
215SF : 3,800,479
215UE : 3,818,639
3,822,510
215E : 3,841,027
3,847,271
215H : 3,802,412
3,807,097
3,817,008
215R : 3,813,817
216LD : 3,811,229
216LP : 3,782,042
3,794,314
3,827,192
3,828,483
3,833,786
216ND : 3,796,011
3,805,453
3,816,998
3,818,638
3,822,959
216R : 3,809,050
216 : 3,797,173
217L : 3,793,774
3,794,314
3,810,403
217R : 3,840,080
218A : 3,812,740
3,848,865
218R : 3,808,746
218 : 3,835,118
219PC : 3,838,540
219R : 3,813,822
3,828,480
3,841,026
3,851,424
3,852,921
219 : 3,797,175
220 : 3,827,821
3,834,086
221BS : 3,819,170
225 : 3,813,823
3,816,995
3,820,286
227R : 3,849,944
228 : 3,789,551
3,812,626
3,827,185
229 : 3,797,177
3,811,230
3,815,289
3,818,641
3,834,085
3,844,070
230 : 3,835,593
232 : 3,797,175
3,818,640
3,842,544
234 : 3,782,042
3,803,767
3,816,995
3,820,286
235 : 3,790,153
3,794,314
3,807,035
3,809,050
3,833,230
3,838,865
3,841,028
3,849,944
236 : 3,835,589
3,848,513
3,852,917
3,857,204
237R : 3,800,476
3,818,640
3,818,647
237 : 3,821,867
238GG : 3,848,370
240A : 3,785,245
240R : 3,786,721
3,793,777
3,807,034
240T : 3,800,473
3,828,482
241LG : 3,818,650
241B : 3,803,981
3,816,861
241G : 3,828,484
241R : 3,800,479
241S : 3,831,323
3,839,941
3,848,372
242 : 3,831,405
245 : 3,824,738
251 : 3,848,372
262R : 3,850,141
262 : 3,812,622
263 : 3,782,045
3,811,227
3,818,638
3,848,366
266 : 3,812,622
3,828,646
3,835,591
268 : 3,824,890
3,834,369
269 : 3,800,473
3,830,019
272 : 3,835,595
273 : 3,785,092
3,786,846
3,788,010
3,815,292
3,824,740
3,824,745
3,826,045
3,837,383
275 : 3,788,011
3,827,194
277 : 3,818,647
3,821,867
3,830,021
3,838,678
281SF : 3,818,649
3,848,371
281P : 3,835,587
3,849,939
281R : 3,789,551
3,798,843
3,821,815
3,826,047
3,841,033
3,845,533
3,848,365
3,850,691
3,855,736
281 : 3,815,288
3,842,544
283 : 3,800,477
3,802,064
3,827,189
3,834,085
3,847,696
3,848,365
3,849,948
284 : 3,782,042
3,794,314
3,810,403
3,824,742
3,835,588
3,842,713
3,853,499
287 : 3,782,040
3,782,041
3,786,601
3,807,094
3,813,821
3,817,002
288 : 3,782,039
3,793,792
3,811,234
3,817,002
289R : 3,800,117
3,811,228
3,811,234
3,815,288
3,824,741
289S : 3,791,083
3,840,080
3,847,080
290 : 3,789,647
3,797,058
3,805,459
3,822,509
3,824,738
3,831,323
3,835,587
3,849,939
3,852,917
291 : 3,842,543
292 : 3,811,227
293 : 3,790,353
3,805,457
3,829,298
3,854,898
295 : 3,784,365
3,787,273
3,804,600
3,804,607
3,806,956
3,813,231
3,820,966
3,850,589
3,850,590
296 : 3,847,568
297 : 3,787,273
298 : 3,787,273
3,787,277
3,792,553
3,794,474
3,795,496
3,800,483
3,806,327
3,806,956
3,836,345
3,840,357
3,850,589
3,857,750
299 : 3,787,277
3,789,050
303 : 3,852,200
304 : 3,829,299
305 : 3,853,572
306 : 3,784,365
3,819,343
307 : 3,794,474
3,803,301
3,808,012
3,820,966
3,827,868
3,829,299
3,829,544
3,830,020
3,833,346
3,841,852
3,843,375
3,846,139
3,850,053
3,852,078
308 : 3,792,553
3,816,065
3,819,367
3,827,892
3,847,568
309 : 3,785,093
3,785,938
3,790,353
3,795,497
3,802,893
3,807,979
3,813,230
3,816,066
3,816,586
3,817,727
3,830,670
3,841,852
3,844,844
3,850,053
3,850,590
3,850,591
3,852,049
3,852,078
3,852,923
3,853,572
3,854,898
314 : 3,808,744
3,827,186
316 : 3,848,373
317 : 3,792,907
3,807,094
3,823,514
3,848,363
3,853,677
3,855,441
319 : 3,792,238
3,805,453
3,824,738
3,835,587
3,857,201
321 : 3,824,739
3,831,326
3,833,416
322 : 3,824,739
3,835,591
323 : 3,783,560
3,802,064
3,803,774
3,805,459
324 : 3,837,124
3,837,125
325 : 3,812,622
3,857,200
327 : 3,793,687
3,793,792
3,805,458
3,811,234
3,818,649
328 : 3,803,776
3,815,295
3,816,998
3,828,488
334 : 3,795,498
3,823,455
3,834,200
338 : 3,822,515
348 : 3,812,763
351 : 3,800,482
356 : 3,788,011
3,815,292
3,827,194
3,828,646
357 : 3,811,000
358 : 3,838,460
373 : 3,791,066
376 : 3,815,290
3,838,460
378 : 3,808,753
3,818,645
389 : 3,808,753
3,818,645
3,822,513
393 : 3,798,689
401 : 3,822,517
3,844,072
405 : 3,844,072
407 : 3,787,273
3,849,941

CLASS 52

DIG 1 : 3,841,039
DIG.3 : 3,785,675
3,791,665
3,803,781
3,827,201
3,832,813
DIG.4 : 3,852,935
DIG.5 : 3,789,566
3,807,111
3,846,031
DIG.7 : 3,855,375
DIG.8 : 3,834,102
DIG.9 : 3,801,358
3,802,367
3,803,792
3,804,753
DIG.10 : 3,842,768
3,844,664
3,854,255
1 : 3,783,566
3,796,017
3,807,106
3,826,340
3,846,950
2 : 3,783,766
3,800,735
3,801,093
3,810,262
3,815,299
3,816,885
3,828,501
3,832,819
3,834,167
3,834,470
3,837,171
3,851,487
3 : 3,783,766
7 : 3,812,631
9 : 3,788,608
11 : 3,803,766
3,821,512
13 : 3,785,114
3,812,632
15 : 3,792,728
3,821,512
16 : 3,821,512
18 : 3,807,421
3,854,266
20 : 3,783,563
3,787,061
21 : 3,787,078
3,788,080
3,850,457
22 : 3,802,149
3,808,763
23 : 3,793,787
3,807,421
3,808,756
3,828,501
3,837,127
3,848,367
24 : 3,792,728
3,828,498
27 : 3,796,822
3,802,653
28 : 3,797,789
3,798,446
3,813,837
3,831,019
3,831,328
3,835,614
3,848,385
3,848,386
3,855,463
3,856,639
29 : 3,798,855
3,842,941
32 : 3,827,197
33 : 3,842,553
34 : 3,821,818
3,842,556
3,845,600
35 : 3,800,335
3,817,012
36 : 3,797,184
3,810,340
3,834,777
3,845,988
3,846,947
37 : 3,845,890
39 : 3,784,141
3,797,791
40 : 3,827,197
45 : 3,800,714
3,820,476
53 : 3,796,168
57 : 3,798,853
3,852,932
60 : 3,818,663
3,851,429
62 : 3,846,948
63 : 3,788,335
3,791,076
3,791,089
3,798,850
3,807,421
3,811,454
3,826,270
3,831,230
3,835,599
3,839,834
3,854,253
64 : 3,798,855
3,807,789
3,811,721
3,812,631
3,826,049
3,830,541
3,840,267
3,849,951
65 : 3,827,199
3,842,941
66 : 3,782,052
3,790,207
3,792,557
3,802,732
3,850,470
67 : 3,797,880
3,815,949
68 : 3,857,211
69 : 3,792,557
3,835,600
3,844,063
3,849,952
3,857,211
70 : 3,815,342
3,828,512
3,831,337
3,838,879
71 : 3,802,146
3,807,104
3,808,754
3,820,343
3,827,198
3,828,512
3,831,337
3,841,037
3,848,375
3,849,953
3,852,928
3,854,266
72 : 3,815,299
73 : 3,782,057
3,782,062
3,783,562
3,798,868
3,804,260
3,811,722
3,815,297
3,818,652
3,818,654
3,823,519
3,832,811
3,841,039
74 : 3,783,564
78 : 3,803,790
3,850,187
79 : 3,783,563
3,791,087
3,792,557
3,800,493
3,805,467
3,808,757
3,812,637
3,813,835
3,818,660
3,823,520
3,830,026
3,832,811
3,834,110
3,834,111
3,835,480
3,835,600
3,841,037
80 : 3,802,133
3,807,105
3,835,599
81 : 3,789,562
3,810,342
3,838,703
3,842,768
3,844,664
3,857,150
82 : 3,791,080
3,802,976
3,807,101
3,820,292
3,854,254

CLASS 52—Con

	3,854,255
83	3,785,101
	3,822,504
84	3,817,089
85	3,847,086
86	3,796,014
	3,798,850
	3,802,132
	3,807,105
	3,828,492
	3,832,748
	3,842,550
	3,854,254
	3,855,643
87	3,791,092
	3,794,433
	3,849,237
89	3,788,015
90	3,783,563
	3,791,082
	3,796,014
	3,803,786
	3,807,421
	3,820,295
	3,830,397
	3,846,953
	3,849,012
	3,857,210
93	3,793,789
	3,807,100
	3,812,638
94	3,783,562
	3,783,564
	3,800,485
	3,824,749
	3,826,048
95	3,809,347
96	3,802,140
	3,834,104
98	3,788,026
	3,797,180
	3,828,511
	3,837,041
	3,837,752
	3,851,430
	3,853,418
100	3,802,144
	3,841,679
	3,841,680
101	3,857,934
102	3,803,760
	3,806,096
	3,844,073
103	3,785,331
108	3,783,029
	3,811,633
109	Re 27,914
	3,796,282
	3,827,840
	3,830,031
113	3,792,680
115	3,793,794
	3,796,016
	3,802,137
	3,809,248
	3,837,502
116	3,796,272
	3,827,197
118	3,792,555
	3,802,136
	3,807,108
	3,817,087
	3,818,657
119	3,845,596
120	3,803,780
121	3,813,536
	3,817,087
	3,842,985
	3,845,596
	3,848,703
122	3,782,047
	3,782,052
	3,785,095
	3,788,494
	3,789,565
	3,805,467
	3,805,471
	3,827,197
	3,828,491
	3,828,513
	3,831,337
	3,834,092
	3,835,680
	3,844,079
123	3,851,482
125	3,815,300
	3,828,502
	3,830,025
126	3,791,093
	3,802,149
	3,822,522
	3,828,513
	3,830,024
	3,831,327
	3,832,811
	3,842,941
	3,852,970
127	3,785,097
	3,785,103
	3,788,017
	3,788,018
	3,792,557
	3,827,208
	3,837,128
	3,844,075
	3,854,256
	3,855,744
131	3,810,282
135	3,839,768
141	3,825,148
143	3,782,063
	3,791,080
	3,792,558
	3,795,336
	3,796,440
	3,797,283
	3,801,132
	3,815,297
	3,830,024
	3,834,111
	3,835,680
	3,838,879
	3,841,036
	3,841,037
	3,844,075
144	3,782,495
	3,807,114
	3,819,010
	3,834,487
	3,857,457
	3,857,459
145	3,783,569
	3,804,196
	3,819,010
	3,837,426
	3,846,949
146	3,793,787
	3,830,024
147	3,810,364
148	3,808,756
	3,846,943
149	3,802,138
	3,805,463
	3,817,006
	3,846,943
150	3,798,856
152	3,848,378
153	3,822,863
155	3,788,336
	3,797,260
	3,830,072
	3,830,457
	3,832,813
157	3,828,491
	3,828,562
	3,830,315
	3,832,860
	3,832,861
	3,841,032
	3,841,105
158	3,840,203
159	3,832,859
161	3,797,260
162	3,803,782
	3,803,783
	3,824,748
	3,830,072
164	3,785,100
167	3,789,174
	3,794,277
	3,796,017
	3,841,038
	3,856,242
168	3,837,126
	3,837,405
169DT	3,839,833
169	3,791,443
	3,793,145
	3,793,787
	3,793,795
	3,802,204
	3,803,777
	3,803,781
	3,811,137
	3,811,236
	3,813,831
	3,815,162
	3,815,304
	3,823,519
	3,823,690
	3,828,500
	3,829,911
	3,832,814
	3,833,944
	3,835,481
	3,839,751
	3,840,908
	3,841,032
	3,844,073
	3,844,076
	3,848,378
	3,854,265
170	3,851,483
171	3,801,418
	3,837,126
172	3,791,910
	3,803,784
	3,807,791
	3,810,331
	3,822,172
	3,832,254
	3,852,149
173DS	3,840,266
173	3,782,052
	3,788,017
	3,789,559
	3,802,690
	3,802,976
	3,808,760
	3,811,239
	3,815,733
	3,816,199
	3,817,356
	3,826,891
	3,834,562
	3,841,035
	3,852,924
174	3,803,778
	3,810,705
177	3,802,144
179	3,835,481
181	3,783,471
182	3,814,371
	3,830,337
183	3,788,016
	3,788,018
	3,788,608
184	3,792,554
185	3,805,461
	3,841,036
186	3,788,016
188	3,839,840
189	3,830,337
	3,845,598
189 36F	3,845,981
191	3,789,556
192	3,789,565
	3,814,149
194	3,804,269
195	3,797,625
196	3,797,625
198	3,789,747
	3,793,931
	3,798,848
	3,828,501
	3,832,813
199	Re 27,943
	3,782,062
	3,793,930
	3,797,180
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3,852,930
601 3,782,057

CLASS 52—Con.

3,817,014
3,845,593
3,848,381
3,849,235
602 : 3,783,572
3,800,493
3,818,660
3,838,017
3,841,206
3,845,593
603 : 3,795,079
3,824,755
3,838,017
604 : 3,842,562
605 : 3,828,509
606 : 3,791,092
3,838,535
3,846,946
3,849,586
3,849,960
3,855,751
3,855,752
607 : 3,826,052
3,834,100
3,855,751
608 : 3,788,015
3,791,090
3,798,861
3,822,569
3,828,509
3,834,108
3,852,928
3,854,256
609 : 3,822,569
3,838,535
610 : 3,800,491
3,815,308
3,854,650
612 : 3,798,854
3,817,013
613 : 3,853,679
614 : 3,814,655
3,853,679
615 : 3,783,563
3,793,789
3,798,852
3,802,141
3,803,784
3,811,239
3,828,496
3,831,503
3,842,559
3,842,560
3,852,932
3,854,253
3,855,994
616 : 3,783,084
3,783,567
3,807,791
3,825,917
3,825,918
3,825,919
3,825,920
3,828,763
3,830,374
3,832,254
3,834,097
3,836,193
3,837,129
3,846,152
3,852,149
617 : 3,815,300
618 : 3,789,094
3,818,664
3,819,466
3,830,684
3,834,096
3,834,487
3,846,054
3,849,237
619 : 3,797,190
3,811,239
3,823,525
3,830,027
3,835,609
3,854,253
620 : 3,786,609
3,789,747
3,796,008
3,822,521
3,826,056
3,828,502
3,834,101
3,837,134
622 : 3,793,791
3,802,139
3,802,141
3,815,310
3,837,985
623 : 3,782,051
3,820,296
624 : 3,822,521
3,835,611

3,849,962
3,854,263
625 : 3,828,492
3,846,054
627 : 3,783,567
3,785,104
3,786,613
3,803,779
3,813,840
3,814,655
3,815,876
3,820,296
3,821,870
3,824,747
3,830,028
3,834,101
3,838,548
3,857,215
628 : 3,785,106
3,798,863
3,821,870
629 : 3,815,308
3,828,492
3,838,245
3,844,539
630 : 3,786,607
3,792,560
3,797,180
3,798,852
3,812,636
3,820,295
3,823,518
3,824,664
3,832,264
3,851,786
631 : 3,803,786
632 : 3,827,665
633 : 3,808,421
634 : 3,785,108
3,845,594
637 : 3,834,681
3,850,397
3,851,482
638 : 3,815,372
639 : 3,786,612
640 : 3,785,108
641 : 3,785,108
3,845,595
642 : 3,813,842
643 : 3,808,761
645 : 3,795,453
3,823,522
3,823,523
3,823,908
3,838,703
646 : 3,796,018
3,807,120
3,827,206
3,827,665
3,835,612
647 : 3,791,089
648 : 3,783,565
3,812,771
3,818,671
3,826,472
3,829,999
3,830,031
3,857,212
650 : 3,828,500
653 : 3,831,890
3,844,511
654 : 3,791,154
3,828,505
655 : 3,785,108
3,791,154
3,827,206
3,849,961
656 : 3,782,054
3,786,121
3,797,194
3,798,863
3,808,759
3,810,338
3,819,246
3,820,298
3,821,870
3,826,053
3,828,516
3,829,226
3,835,354
3,845,601
3,845,604
3,854,831
3,857,215
657 : 3,785,090
658 : 3,854,248
659 : 3,808,085
3,852,930
660 : 3,791,089
662 : 3,830,286
664 : 3,800,492
3,828,416
3,832,816
3,844,511
665 : 3,785,110

3,787,130
3,791,089
3,797,192
3,798,862
3,818,672
3,831,328
3,841,046
3,849,012
667 : 3,803,794
3,807,115
668 : 3,797,192
3,807,116
669 : 3,786,610
3,808,628
3,824,754
3,830,029
3,837,131
3,844,086
3,844,511
3,845,602
3,846,856
670 : 3,825,465
671 : 3,825,465
672 : 3,844,083
673 : 3,818,667
674 : 3,832,813
3,856,344
676 : 3,825,465
677 : 3,828,505
678 : 3,789,474
3,828,500
679 : 3,810,339
683 : 3,787,934
686 : 3,788,025
687 : 3,788,025
3,797,193
3,825,465
690 : 3,785,109
3,800,485
3,845,594
3,845,601
691 : 3,853,162
692 : 3,857,218
693 : 3,789,435
3,793,790
3,826,057
694 : 3,800,490
3,823,523
3,824,796
3,828,505
3,842,560
695 : 3,789,435
697 : 3,782,057
3,803,345
3,820,476
698 : 3,803,791
3,805,533
3,834,103
3,843,080
699 : 3,797,187
3,798,866
3,813,834
3,819,468
3,854,371
701 : 3,844,697
703 : 3,827,207
704 : 3,782,057
3,805,468
3,821,338
707 : 3,810,339
712 : 3,782,058
3,788,026
3,828,511
3,831,335
713 : 3,791,614
3,827,205
3,842,554
714 : 3,803,789
3,818,665
3,829,540
3,848,385
3,849,961
715 : 3,798,865
3,834,106
3,849,955
3,855,750
716 : 3,797,185
3,802,146
3,802,148
3,807,978
3,815,285
3,818,659
3,818,670
3,818,961
3,821,869
3,825,229
3,831,334
3,831,990
3,837,957
3,841,679
3,841,680
3,841,682
3,843,475
3,852,150
717 : 3,834,102

3,837,984
3,843,475
3,851,433
718 : 3,807,964
3,843,475
3,851,433
3,856,194
719 : 3,806,994
720 : 3,853,418
3,857,215
721 : 3,788,024
3,813,837
3,827,207
3,831,333
3,831,338
3,837,135
722 : 3,783,565
3,828,504
723 : 3,791,092
3,805,464
3,835,607
724 : 3,782,903
3,793,794
3,810,337
725 : 3,782,903
3,793,794
3,855,751
726 : 3,782,839
3,785,109
3,788,024
3,789,566
3,791,082
3,791,088
3,793,794
3,796,018
3,831,333
3,838,547
3,840,272
3,842,557
3,844,124
3,846,031
727 : 3,783,567
3,813,098
3,815,285
3,817,010
3,826,230
3,849,992
3,855,028
728 : 3,785,107
3,796,057
3,842,557
729 : 3,783,569
3,798,867
3,845,544
3,845,594
730 : 3,804,374
3,827,689
3,828,504
3,834,103
731 : 3,789,561
3,794,433
3,798,869
3,810,337
3,814,457
3,815,311
3,827,712
3,842,557
3,844,077
3,848,364
3,852,932
732 : 3,814,280
3,834,104
3,834,105
3,841,022
3,841,047
3,844,077
3,845,544
734 : 3,786,610
735 : 3,802,147
3,844,085
3,851,434
736 : 3,852,930
738 : 3,803,779
3,815,302
3,831,333
3,834,104
3,838,548
3,841,042
3,848,387
740 : 3,782,839
3,810,363
3,839,838
3,855,804
741 : 3,782,063
3,786,603
3,789,558
3,791,077
3,792,190
3,802,204
3,803,779
3,805,533
3,818,665
3,841,040
3,842,550
3,842,561

3,849,953
3,852,924
742 : 3,789,559
3,800,487
3,811,137
3,815,368
3,830,069
3,832,814
3,839,751
3,845,598
743 : 3,798,867
3,816,610
3,818,083
744 : 3,807,107
3,822,520
745 : 3,785,095
3,789,455
3,791,094
3,798,856
3,798,868
3,805,369
3,808,754
3,812,634
3,818,084
3,831,327
3,831,770
3,832,819
3,834,095
3,834,111
3,844,075
3,844,083
3,849,952
3,851,736
3,854,266
746 : 3,788,080
3,812,635
3,813,832
3,813,842
747 : 3,782,047
3,782,052
3,789,101
3,790,428
3,815,733
3,817,006
3,818,084
3,822,522
3,834,973
3,839,832
3,844,020
3,844,075
3,849,228
3,851,372
3,854,256
3,857,457
748 : 3,803,791
3,803,792
3,857,210
749 : 3,788,017
3,788,026
3,789,101
3,789,558
3,789,565
3,791,094
3,798,856
3,798,868
3,802,149
3,807,888
3,817,006
3,830,678
3,831,770
3,834,111
3,834,973
3,842,988
3,849,228
750 : 3,802,149
3,803,792
3,837,145
3,857,215
752 : 3,836,270
753C : 3,785,101
3,791,096
3,821,872
3,842,555
3,845,590
3,845,595
3,855,754
753D : 3,783,174
3,791,095
3,808,758
3,811,241
3,820,299
3,830,030
3,835,610
3,836,270
3,836,274
3,845,604
3,855,754
753E : 3,791,750
3,795,453
3,799,685
3,802,206
3,808,758
753F : 3,786,611
3,835,610
3,836,267

3,845,604
753G : 3,837,625
753J : 3,820,299
3,826,056
3,845,590
3,848,388
3,849,955
3,853,679
753K : 3,826,053
3,826,056
3,831,339
753L : 3,828,514
3,841,195
753R : 3,818,961
753T : 3,831,339
3,851,435
753 : 3,802,105
3,802,206
3,823,521
754 : 3,781,973
3,784,043
3,784,240
3,791,707
3,795,453
3,831,339
3,832,820
756 : 3,811,157
3,830,030
3,845,590
757 : 3,784,240
758A : 3,785,110
3,789,561
3,798,851
3,798,865
3,807,111
3,813,841
3,848,385
758B : 3,851,428
758C : 3,830,034
3,849,961
758D : 3,781,971
3,782,331
3,783,174
3,783,771
3,828,421
3,840,124
3,840,980
3,854,259
3,854,269
758F : 3,783,496
3,786,611
3,813,179
3,827,131
3,842,479
3,851,711
3,851,981
758G : 3,849,961
758H : 3,783,543
3,784,043
3,785,090
3,787,134
3,796,009
3,811,241
3,811,785
3,820,298
3,822,101
3,827,206
3,829,226
3,831,333
3,834,005
3,836,274
3,851,980
3,854,245
3,854,268
3,854,831
758R : 3,785,696
3,787,130
3,845,601
3,851,435
758 : 3,789,527
3,790,120
3,791,089
3,814,280
3,844,074
759 : 3,783,094
3,823,772
760 : 3,781,973
3,791,749
3,798,865
3,815,309
3,849,961

CLASS 53

DIG.1 : 3,815,319
3 : 3,797,647
3,802,987
3,811,243
5 : 3,837,375
7 : Re.28,124
3,804,133
3,826,634
12 : 3,797,086
13 : 3,799,820
3,856,141

CLASS 53—Con.

14	3,810,343
17D	3,802,325
21FC	3,802,919
	3,857,677
21FW	3,786,615
	3,792,190
	3,805,474
	3,812,640
	3,839,841
21R	3,802,919
	3,824,673
	3,832,827
22A	3,784,004
	3,789,888
	3,799,651
	3,805,486
	3,830,365
22B	Re.27,872
	3,807,130
	3,815,315
	3,815,650
	3,845,606
22R	3,783,576
	3,795,969
	3,828,518
	3,839,843
23	3,808,765
	3,829,350
24	3,815,649
	3,847,191
	3,848,360
	3,848,392
25	3,831,340
	3,839,841
	3,846,954
	3,846,955
	3,848,391
	3,851,438
	3,857,677
26	3,804,235
	3,804,239
	3,807,117
27	3,805,473
	3,851,440
28	3,785,111
	3,807,118
	3,828,398
	3,831,821
	3,838,549
	3,846,569
	3,850,286
29	3,783,579
	3,796,019
	3,800,399
	3,805,483
	3,807,118
	3,812,642
	3,815,317
	3,817,017
	3,818,785
	3,821,049
	3,821,873
	3,824,908
	3,830,676
	3,834,113
	3,834,792
	3,839,841
	3,848,394
	3,855,907
	3,857,485
30	3,782,066
	3,784,004
	3,785,276
	3,788,462
	3,788,463
	3,797,658
	3,802,155
	3,803,796
	3,804,235
	3,805,473
	3,809,223
	3,815,313
	3,818,182
	3,819,925
	3,820,300
	3,825,113
	3,826,059
	3,840,997
	3,846,956
	3,852,937
	3,855,756
31	3,801,394
	3,830,141
	3,845,698
32	3,782,067
	3,800,497
	3,809,222
	3,830,035
	3,842,570
	3,845,697
	3,851,438
	3,857,486
33	Re.27,977
	3,808,767
35	3,791,099
	3,805,476
	3,811,243
	3,837,065
	3,850,084
	3,852,936
36	3,786,615
	3,791,098
	3,802,056
	3,802,919
	3,809,132
	3,830,895
37	3,797,644
	3,802,919
	3,809,233
	3,812,641
	3,812,643
	3,815,314
	3,826,059
	3,831,341
	3,832,825
	3,835,617
	3,848,391
	3,849,970
38	3,789,570
	3,828,519
	3,842,567
39	3,783,089
	3,791,916
	3,799,820
	3,807,015
	3,815,314
	3,821,049
	3,824,144
	3,830,681
	3,845,606
	3,846,569
42	3,783,582
	3,799,820
	3,827,591
	3,838,550
	3,846,404
43	Re.28,124
	3,799,649
	3,827,212
	3,831,240
46	3,812,644
48	3,792,562
	3,799,333
	3,807,117
	3,807,128
50	3,849,384
51	3,789,574
52	3,841,054
53	3,797,195
55	3,805,477
59R	3,789,571
59W	3,785,412
	3,786,844
	3,789,573
	3,807,193
	3,842,569
61	3,783,584
	3,832,826
	3,837,140
	3,852,938
62	3,791,099
	3,834,115
63	3,785,412
	3,789,573
	3,797,195
	3,805,477
	3,805,478
	3,807,122
	3,807,123
	3,844,092
	3,846,961
64	3,815,313
	3,825,106
	3,825,200
	3,841,054
66	Re 27,977
	Re 28,277
67	3,802,051
	3,802,052
	3,833,339
73	3,805,477
	3,805,478
74	Re.27,977
	3,783,577
75	3,807,117
76	3,782,069
	3,803,795
77	3,800,496
	3,846,961
78	3,782,590
	3,800,496
	3,807,122
	3,807,123
	3,837,139
	3,838,663
	3,842,573
	3,855,531
79	3,795,085
	3,842,567
83	3,828,518
86	3,831,341
	3,832,824
	3,835,618
	3,851,437
	3,857,222
88	3,783,576
	3,791,424
	3,795,969
	3,812,645
	3,853,222
101	3,795,969
109	3,783,576
110	3,820,300
111RC	3,851,436
111	3,835,617
112A	3,805,486
	3,828,520
	3,830,365
	3,832,821
	3,841,820
	3,848,393
112B	3,807,130
	3,827,210
	3,832,824
	3,834,118
	3,851,437
112R	3,783,576
	3,831,341
114	3,827,210
117	3,797,196
	3,805,474
118	3,808,765
	3,813,843
	3,842,568
119	3,812,640
120	3,805,479
121	3,807,193
122	3,837,778
123	3,789,571
	3,800,495
	3,807,121
	3,808,765
	3,808,771
	3,813,843
	3,842,727
	3,857,220
124CC	3,783,578
	3,792,564
	3,807,125
	3,811,245
	3,818,674
	3,837,138
	3,848,398
124TS	3,811,242
	3,818,673
	3,824,758
124A	3,824,758
	3,837,138
124B	3,805,691
	3,808,766
	3,821,929
	3,834,299
	3,838,716
	3,850,094
124C	3,824,758
	3,827,210
	3,837,138
124D	3,782,068
	3,788,210
	3,795,084
	3,797,381
	3,798,871
	3,811,242
	3,812,648
	3,815,316
	3,818,673
	3,824,759
	3,827,210
	3,831,511
	3,847,191
124E	3,783,578
	3,802,337
	3,837,138
124R	3,783,577
	3,817,167
	3,820,575
125	3,783,578
126	3,807,124
	3,812,643
	3,815,316
	3,817,017
	3,821,873
	3,842,569
	3,849,968
	3,854,270
127	3,807,193
	3,827,213
	3,831,340
128	3,784,438
	3,789,572
	3,796,019
	3,826,058
	3,844,094
131	3,846,954
	3,849,968
133	3,795,080
	3,802,152
	3,851,441
134	3,808,957
135	3,811,244
137	3,791,009
	3,812,640
138A	3,795,085
	3,802,054
	3,810,292
	3,825,039
138R	3,857,224
138	Re.28,170
139	3,782,069
139.3	3,835,897
	3,853,051
140	3,785,116
	3,809,768
	3,814,783
	3,827,214
	3,832,821
	3,832,827
141	3,789,569
	3,848,393
142	3,831,835
143	3,852,938
148	3,790,025
	3,802,325
	3,834,583
	3,842,573
152	3,782,071
153	3,846,957
	3,846,958
154	3,849,968
157	3,815,316
	3,826,058
	3,832,823
	3,846,959
	3,849,969
	3,851,442
159	3,786,617
	3,794,154
	3,798,871
	3,802,154
	3,805,476
	3,807,117
	3,811,549
	3,812,647
	3,815,316
	3,815,321
	3,842,570
	3,848,394
	3,848,724
	3,849,968
	3,852,936
160	3,783,577
	3,800,495
	3,805,476
	3,805,478
	3,816,972
	3,820,301
161	3,812,648
	3,815,316
	3,826,382
	3,832,826
	3,834,117
	3,835,020
	3,839,844
	3,852,938
162	3,791,099
164	3,816,971
	3,834,115
	3,846,959
	3,856,158
166	3,789,575
167	3,783,581
	3,789,569
	3,800,508
	3,805,486
	3,805,691
	3,813,847
	3,820,300
	3,835,617
	3,842,569
	3,854,874
168	3,815,313
	3,841,054
169	3,818,676
170	3,811,245
	3,851,441
173	3,805,483
175	3,821,874
177	3,807,125
179	3,839,842
180D	3,838,549
180	3,782,067
	3,785,112
	3,789,569
	3,792,724
	3,795,081
	3,802,153
	3,813,848
	3,820,300
	3,820,691
	3,828,660
	3,843,326
	3,846,956
	3,849,965
	3,849,968
181	3,803,967
182	3,782,072
	3,792,561
	3,800,498
	3,815,313
	3,815,317
	3,823,528
	3,830,036
	3,837,138
	3,848,398
	3,849,966
	3,850,780
	3,857,223
183	3,789,574
	3,797,197
	3,805,483
	3,812,642
	3,813,845
	3,815,317
	3,815,318
	3,815,319
	3,817,017
	3,821,873
	3,824,760
	3,828,522
	3,839,842
	3,847,708
	3,852,937
	3,855,907
184	Re.27,977
	3,788,032
	3,793,798
	3,796,019
	3,801,246
	3,807,126
	3,808,702
	3,808,767
	3,808,772
	3,815,322
	3,818,182
	3,820,205
	3,823,528
	3,826,017
	3,830,036
	3,840,997
	3,844,091
	3,851,441
	3,852,937
186	3,798,871
	3,816,971
	3,830,037
	3,837,466
	3,846,961
	3,848,394
	3,848,519
187	3,789,571
	3,798,870
	3,813,847
	3,815,318
	3,851,444
188	3,797,196
	3,842,569
189	3,783,580
	3,789,570
	3,807,122
	3,807,123
190	3,789,573
	3,792,564
	3,802,157
191	3,834,114
	3,851,439
193	3,797,199
	3,839,842
196	3,793,798
	3,796,019
	3,798,871
	3,830,037
197	3,805,480
198A	3,783,583
	3,789,573
198B	3,811,986
	3,839,125
198R	3,783,575
	3,783,773
	3,811,244
	3,816,968
	3,822,163
	3,850,777
	3,851,443
	3,851,576
	3,853,051
198	3,807,117
	3,841,940
201	3,785,113
206	3,808,768
207	3,782,071
	3,817,018
	3,832,822
	3,834,114
	3,842,570
	3,851,439
	3,852,936
209	Re.27,977
	3,782,067
	3,792,563
	3,815,320
210	Re.27,977
	3,791,100
	3,816,969
211	3,795,082
	3,795,086
	3,828,523
	3,851,443
212	3,821,917
217	3,797,198
218	3,792,563
	3,832,829
219	3,800,499
	3,820,304
221	3,849,972
223	3,834,114
227	3,797,198
	3,851,440
228	Re.28,277
	3,849,969
230	3,782,071
	3,810,314
	3,832,822
	3,855,758
232	3,803,797
233	3,818,675
234	3,818,675
237	3,846,954
239	3,813,847
	3,851,441
240	3,834,115
242	3,805,484
	3,839,842
	3,842,571
243	3,791,099
	3,824,760
	3,832,826
	3,854,270
244	3,815,321
245	3,815,324
246	3,789,575
	3,800,495
	3,802,151
	3,805,476
	3,805,478
	3,815,324
	3,820,301
247	3,802,154
	3,820,302
	3,832,826
	3,837,140
248	3,783,584
	3,788,029
	3,807,128
	3,846,959
249	3,789,575
250	3,783,587
	3,797,197
	3,800,495
	3,815,321
	3,832,823
	3,837,065
251	3,783,584
	3,802,151
	3,802,154
	3,805,476
	3,805,478
	3,805,484
	3,832,826
	3,834,115
252	3,786,617
	3,788,031
	3,810,344
	3,812,647
	3,815,316
	3,815,324
	3,821,874
	3,846,959
	3,854,270
253	3,782,068
	3,810,344
	3,812,643
	3,854,270
255	3,816,971
	3,824,760
	3,851,439
256	3,798,874
258	3,803,799
	3,810,344
	3,812,642
	3,812,643
	3,827,210
259	3,792,564
260	3,803,799
262	3,788,034
264	3,835,619
266	3,789,574
	3,812,643
	3,813,845

CLASS 53—Con

	3,822,527
	3,846,961
268	3,831,341
269	3,783,582
281	3,835,617
	3,837,378
	3,851,441
282	3,783,581
	3,786,614
	3,791,089
	3,792,567
	3,797,195
	3,800,496
	3,807,467
	3,824,763
	3,851,445
284	3,808,770
	3,814,650
289	3,849,970
295	3,802,152
	3,852,940
296	3,800,496
	3,802,152
299	3,831,476
306	3,791,089
	3,803,800
310	3,855,759
312	3,835,619
314	3,826,060
	3,848,396
317	3,849,973
319	3,789,572
	3,803,800
	3,848,396
	3,855,749
320	3,848,396
329	3,783,582
	3,792,566
	3,812,646
	3,817,816
	3,823,054
	3,831,476
	3,834,120
	3,838,550
331.5	3,805,488
	3,807,134
	3,844,093
	3,852,941
333	3,816,973
	3,835,799
334	3,831,344
341	3,791,089
	3,800,502
	3,832,892
	3,841,056
353	3,783,582
	3,834,120
359	3,855,759
366	3,835,799
367	3,805,488
	3,810,345
	3,837,141
370	3,797,198
371	3,805,489
372	3,794,315
	3,800,500
	3,827,213
373	3,788,032
	3,792,567
	3,815,318
	3,817,816
	3,820,303
	3,823,054
	3,830,681
	3,844,091
374	3,808,770
	3,842,571
	3,846,961
375	3,788,033
	3,788,917
	3,789,746
	3,808,767
	3,823,306
378	3,831,343
	3,857,221
379	3,844,872
380	3,807,132
381A	3,783,089
	3,803,795
	3,845,605
381R	3,807,121
	3,815,319
	3,822,523
	3,828,634
	3,831,343
381	3,816,213
	3,835,617
382	3,846,962
383	3,831,342
	3,848,394
	3,854,385
384	3,789,570
	3,797,196
	3,807,193
	3,815,318
	3,840,092
	3,851,444
385	3,783,580
	3,807,122
	3,807,123
	3,807,129
	3,812,649
	3,822,527
	3,842,569
386	3,785,410
	3,789,573
	3,792,565
	3,798,870
	3,830,038
	3,844,092
	3,852,937
	3,855,757
387	3,792,563
	3,816,973
	3,821,875
	3,832,822
	3,846,961
	3,848,394
388	3,788,033
	3,844,872
389	Re 27,977
	Re 28,277
	3,783,577
	3,791,100
	3,791,101
	3,816,969
	3,823,527
	3,834,120
	3,841,054
	3,841,055
	3,844,088
	3,849,969
	3,851,442
390	3,782,073
	3,792,565
	3,793,799
	3,794,088
	3,800,499
	3,807,129
	3,822,524
	3,846,862
	3,848,395
	3,849,966
391	3,820,304
	3,830,036
	3,855,757
392	3,791,099

CLASS 54

1	3,842,802
8	3,831,345
	3,837,142
10	3,834,121
44	3,807,136
47	3,827,215
71	3,824,961
76	3,848,311
79	3,807,136

CLASS 55

DIG 1	3,824,924
DIG 2	3,803,815
	3,850,597
DIG 3	3,793,986
	3,820,310
	3,821,830
	3,835,626
	3,853,517
DIG 6	3,804,942
	3,831,759
	3,853,517
DIG 7	3,818,682
	3,844,879
DIG 9	3,853,501
DIG 12	3,834,134
DIG 14	3,791,108
	3,853,750
DIG 15	3,785,162
DIG 16	3,804,943
	3,822,531
	3,857,688
DIG 17	3,796,025
DIG 18	3,828,530
	3,838,556
	3,841,324
DIG 19	3,828,529
DIG 20	3,841,063
	3,850,581
	3,853,515
DIG 22	3,788,044
DIG 23	3,788,282
	3,789,588
	3,813,037
DIG 24	3,797,206
	3,807,144
DIG 25	3,791,105
	3,800,514
	3,822,531
	3,826,063
	3,857,687
DIG 26	3,830,042
	3,844,749
	3,844,750
	3,854,910
	3,856,489
DIG 28	3,791,112
	3,792,573
	3,796,027
	3,807,144
	3,811,417
	3,811,419
	3,828,529
	3,831,353
	3,838,675
	3,849,093
	3,852,377
	3,856,490
DIG 29	3,795,092
	3,811,250
	3,820,536
	3,826,063
	3,828,530
	3,838,556
	3,841,324
	3,843,461
	3,844,205
	3,853,750
DIG 30	3,782,115
	3,785,780
	3,786,635
	3,788,042
	3,796,546
	3,796,550
	3,802,163
	3,803,812
	3,803,813
	3,811,845
	3,815,337
	3,815,338
	3,822,531
	3,824,769
	3,825,480
	3,825,654
	3,826,067
	3,831,353
	3,831,377
	3,835,625
	3,839,846
	3,844,748
	3,850,581
	3,853,484
	3,856,485
	3,857,688
DIG 31	3,793,692
	3,796,416
	3,807,146
	3,828,530
	3,831,765
	3,853,519
	3,857,688
DIG 32	3,851,404
DIG 34	3,841,145
DIG 35	3,800,516
	3,803,817
DIG 36	3,785,124
	3,788,041
	3,796,549
	3,796,550
	3,800,689
	3,802,158
	3,802,329
	3,813,856
	3,834,135
	3,837,269
	3,854,388
	3,854,912
DIG 37	3,806,032
	3,818,667
	3,831,350
DIG 38	3,782,905
	3,785,125
	3,793,802
	3,814,879
	3,828,526
	3,839,185
	3,856,476
DIG 39	3,783,588
	3,797,206
DIG 40	3,796,511
DIG 41	3,785,119
	3,841,063
	3,844,746
1	3,782,115
	3,841,615
2	3,795,605
	3,802,159
3	3,830,621
4	3,782,905
	3,818,682
	3,853,750
5	3,782,905
	3,818,682
	3,856,476
6	3,804,942
	3,807,144
9	3,830,039
10	3,785,118
11	3,782,905
	3,785,119
	3,800,505
	3,807,137
12	3,785,117
13	3,782,905
	3,785,118
	3,844,205
15	3,826,993
16	3,782,904
	3,799,889
	3,800,399
	3,804,616
	3,819,806
	3,825,418
	3,830,733
	3,842,515
	3,846,521
	3,847,672
	3,849,076
	3,852,388
	3,856,475
17	3,803,811
	3,813,856
	3,815,340
	3,853,528
20	3,782,074
22	3,785,119
	3,795,486
23	3,803,025
29	3,824,767
30	3,788,331
32	3,824,177
	3,841,382
	3,857,686
33	3,796,022
	3,808,773
36	3,856,475
37	3,828,099
39	3,834,133
41	3,833,480
45	3,784,468
46	3,810,347
	3,828,099
48	3,785,120
	3,853,501
51	3,789,577
	3,816,976
52	3,793,805
	3,810,347
	3,812,026
	3,844,738
	3,856,475
	3,856,483
53	3,785,120
	3,791,102
54	3,789,578
55	Re 27,882
	3,789,579
	3,801,436
	3,812,007
	3,856,475
56	3,785,120
	3,791,102
	3,818,680
	3,853,501
58	3,834,122
	3,841,058
	3,849,089
59	3,852,409
62	3,788,036
	3,800,507
	3,816,975
	3,839,847
	3,841,058
	3,847,578
	3,850,592
63	3,793,389
64	3,816,976
66	3,806,583
	3,838,553
67	3,790,348
	3,795,711
	3,796,657
	3,807,217
	3,808,125
	3,822,203
	3,843,518
68	3,784,478
	3,795,730
	3,796,022
	3,808,327
	3,808,773
	3,824,766
	3,833,477
	3,835,622
	3,837,143
	3,838,553
	3,840,611
	3,841,058
	3,843,512
70	3,785,121
	3,798,021
	3,804,757
	3,805,536
	3,808,773
	3,828,525
	3,836,987
71	3,783,027
	3,786,135
	3,789,109
	3,790,143
	3,792,571
	3,796,023
	3,798,875
	3,815,334
	3,817,738
	3,827,955
	3,831,347
	3,844,879
	3,854,900
	3,854,901
	3,855,400
72	3,783,458
	3,788,838
	3,852,409
73	3,783,128
	3,785,119
	3,787,559
	3,788,043
	3,791,109
	3,792,571
	3,795,486
	3,796,788
	3,798,309
	3,804,942
	3,807,138
	3,807,962
	3,808,773
	3,808,774
	3,811,253
	3,812,030
	3,824,766
	3,826,063
	3,830,039
	3,831,349
	3,833,508
	3,837,143
	3,839,849
	3,840,653
	3,847,572
	3,849,541
	3,852,410
	3,853,502
	3,855,121
74	3,786,619
	3,789,581
	3,791,103
	3,798,876
	3,803,802
	3,803,803
	3,808,774
	3,812,652
	3,812,653
	3,813,852
	3,849,300
	3,856,485
75	3,784,370
	3,788,036
	3,795,711
	3,797,201
	3,808,773
	3,816,975
	3,825,490
	3,838,554
	3,841,058
	3,844,737
76	3,789,577
78	3,844,737
79	3,790,349
80	3,824,767
	3,857,686
82	3,791,110
	3,793,801
	3,793,806
	3,818,680
	3,824,767
	3,857,686
83	3,797,661
84	3,803,805
	3,818,680
	3,828,525
	3,844,740
	3,856,485
85	3,788,469
	3,789,628
	3,853,501
87	3,835,624
88	3,791,422
	3,830,040
	3,830,074
	3,855,337
89	3,803,025
	3,803,804
	3,815,327
	3,823,530
	3,830,074
	3,837,090
	3,853,501
	3,853,505
90	3,807,144
	3,815,334
	3,839,846
	3,842,725
91	3,795,486
	3,853,501
92	3,847,571
93	3,793,809
	3,800,505
	3,812,654
	3,815,334
	3,839,846
94	3,782,074
	3,798,021
	3,831,347
	3,844,745
	3,847,570
	3,852,050
	3,856,484
95	3,791,104
	3,793,807
	3,793,809
	3,803,806
	3,805,481
	3,805,520
	3,815,328
96	3,853,506
97	3,789,582
	3,792,571
	3,798,877
	3,834,123
	3,837,090
	3,839,848
	3,853,750
98	3,800,508
	3,853,501
	3,853,504
	3,854,902
99	3,847,094
100	3,830,621
	3,843,351
102	3,783,405
	3,804,942
	3,846,072
	3,853,750
103	3,805,492
	3,807,144
	3,844,657
107	3,785,118
	3,807,137
108	3,785,117
110	3,783,845
112	3,831,686
	3,839,185
113	3,785,117
114	3,782,905
117	3,782,905
118	3,785,118
	3,854,388
119	3,844,205
	3,856,476
120	3,785,124
	3,798,879
	3,831,349
	3,844,205
121	3,782,905
122	3,785,118
	3,785,119
	3,785,124
	3,785,125
	3,800,505
	3,807,137
	3,807,144
	3,826,063
	3,830,039
	3,831,349
	3,854,388
123	3,853,750
124	3,785,119
	3,797,206
	3,826,063
	3,830,039
	3,841,840
126	3,785,124
	3,802,158
	3,804,942
	3,807,144
	3,844,741
	3,849,090
	3,854,388
127	3,785,117
	3,814,879
	3,820,306
	3,831,349
	3,853,512
128	3,783,107
	3,827,217
	3,831,349
	3,853,511

CLASS 55—Con.

3,856,476
129 : 3,782,905
3,802,158
3,803,808
3,853,750
130 : 3,785,118
3,793,804
3,803,808
3,805,492
3,844,741
3,844,742
131 : 3,782,905
3,783,588
3,798,879
3,804,942
3,807,144
3,820,306
3,839,185
132 : 3,841,840
134 : 3,785,125
3,830,039
3,853,512
3,856,476
135 : 3,782,905
3,783,588
3,800,505
3,807,137
3,818,682
3,841,840
136 : 3,816,980
3,820,306
3,826,063
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CLASS 55—Con.

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464 : 3,789,582
3,834,135
3,849,094
466 : 3,785,119
3,793,803
3,796,026
3,796,522
3,800,514
3,811,251
3,811,254
3,815,339
3,830,039
3,830,044
3,834,126
3,838,675
467 : 3,792,571
3,798,879
3,816,981
3,820,310
3,821,830
3,833,318
3,838,675
3,841,063
3,841,145
3,841,615
3,842,461
3,844,741
3,844,901
3,846,072
468 : 3,811,254
3,838,555
471 : 3,804,548
472 : 3,802,166
3,804,942
3,816,983
3,820,536
3,838,556
3,841,067
3,856,488
473 : 3,789,587
3,796,024
3,797,064
3,811,250
3,812,370
3,812,889
3,824,770
3,838,556
3,841,324
3,846,835
474 : 3,798,877
3,798,882
3,800,508
3,815,335
3,847,094
475 : 3,838,977
3,847,574
476 : 3,812,889
3,847,574
478 : 3,795,089
479 : 3,800,508
3,815,335
3,847,094
3,847,574
480 : 3,830,042
3,856,488
481 : 3,788,046
3,789,514
3,789,587
3,802,168
3,803,813
3,816,984
3,823,531
3,823,532
3,823,533
3,835,626
3,844,747
3,849,092
3,850,599
3,856,487
482 : 3,795,089
3,795,092
3,796,024
3,798,879
3,803,810
3,828,530
3,854,888

483 : 3,807,146
3,807,147
3,812,370
3,851,848
484 : 3,782,082
3,798,882
3,807,146
3,808,775
3,808,777
3,815,335
3,829,165
3,830,042
3,834,131
3,834,134
3,839,848
3,847,577
3,853,504
3,853,510
3,857,688
485 : 3,791,105
3,792,571
3,807,144
3,847,577
3,853,504
486 : 3,800,514
3,802,163
3,815,341
487 : 3,785,127
3,816,977
3,820,924
3,834,126
3,853,504
490 : 3,788,046
3,831,759
491 : 3,800,514
3,807,146
492 : 3,830,042
3,850,597
493 : 3,810,350
3,841,145
3,844,747
494 : 3,849,312
496 : 3,795,091
3,856,487
3,856,491
497 : 3,800,510
3,800,512
3,802,168
3,815,754
3,830,042
3,856,488
498 : 3,785,129
3,796,416
3,799,354
3,800,515
3,802,169
3,815,338
3,826,067
3,828,529
3,841,067
3,844,749
3,847,577
3,857,688
499 : 3,793,813
500 : 3,782,082
3,789,589
3,796,416
3,800,512
3,802,168
3,802,169
3,805,405
3,807,147
3,807,150
3,810,350
3,832,833
3,853,510
3,856,491
501 : 3,782,083
3,823,533
3,834,131
3,841,145
3,844,749
502 : 3,782,082
3,782,083
3,788,046
3,789,587
3,789,589
3,791,113
3,800,510
3,807,146
3,808,777
3,812,370
3,828,530
3,834,132
3,834,134
3,849,092
3,849,094
3,854,888
3,857,688
503 : 3,796,027
3,841,145
504 : 3,782,082
3,795,089
3,796,027
3,815,342

CLASS 55—Con.

3,823,533
3,823,926
3,828,530
505 : 3,785,129
3,803,817
507 : 3,782,082
3,796,027
3,808,777
3,828,530
509 : 3,789,514
3,796,027
3,800,510
3,807,147
3,812,370
3,823,533
3,856,488
3,856,491
510 : 3,785,129
3,807,144
3,828,529
3,849,093
3,849,094
511 : 3,800,512
3,807,146
3,830,045
3,834,134
3,844,749
3,856,489
3,856,491
512 : Re.28,102
3,791,105
3,845,971
513 : 3,853,519
514 : 3,783,085
3,785,129
3,793,813
3,803,817
3,815,341
3,815,754
3,853,529
515 . 3,844,747
3,853,504
3,854,912
516 . 3,815,335
3,844,747
3,847,574
518 : 3,793,692
3,798,882
3,815,337
3,853,519
3,856,487
519 : 3,798,882
3,802,158
3,831,765
3,847,574
520 3,843,561
521 : 3,782,081
3,782,083
3,785,129
3,789,589
3,793,813
3,795,090
3,799,354
3,800,510
3,800,512
3,802,169
3,803,817
3,807,150
3,828,529
3,831,355
3,853,529
522 3,800,512
3,807,146
3,811,999
3,841,066
523 . 3,798,879
3,833,791
3,843,561
3,853,504
524 3,782,081
3,783,085
3,787,277
3,798,104
3,800,515
3,802,163
3,807,144
3,820,308
3,822,531
3,830,045
3,852,410
3,857,688
3,857,732
525 . 3,789,587
3,798,879
3,803,816
3,815,337
3,822,531
3,838,557
3,853,504
3,853,513
3,853,519
3,854,912
527 3,782,081
3,798,879
3,802,158
3,802,429
3,807,150
3,810,350
3,815,338
3,822,531
3,826,067
3,843,561
3,850,785
3,856,482
528 3,787,277
3,791,105
3,793,813
3,815,338
3,815,341
3,830,045
3,850,600
3,856,482
529 : 3,800,512
3,850,597
3,853,509

CLASS 56

DIG.1 . 3,803,821
3,820,311
3,832,837
3,835,628
3,835,629
3,851,450
DIG.2 . 3,815,343
3,834,137
3,855,761
3,856,060
DIG.3 Re.28,098
3,838,558
DIG.5 3,834,141
3,857,515
DIG.8 : 3,846,963
DIG.9 : 3,783,592
3,785,130
3,796,028
DIG.12 : 3,820,608
3,824,772
DIG.15 . 3,782,084
3,789,939
3,805,497
3,805,798
3,821,987
3,827,442
3,849,620
3,851,451
3,854,572
DIG.18 . 3,855,763
DIG.21 : 3,788,053
DIG.22 : 3,796,028
1 : 3,805,766
3,815,344
3,831,864
3,855,764
2 3,783,592
6 3,830,047
9 3,802,022
10.2 3,789,939
3,800,517
3,805,798
3,857,455
10.4 3,791,115
3,797,209
3,857,225
10.5 3,800,902
10.9 3,816,985
3,854,271
11.1 3,841,069
11.2 3,795,094
11.3 3,800,616
3,841,069
3,854,271
11.5 . 3,789,591
11.6 3,795,094
3,812,917
11.8 3,818,686
11.9 . 3,797,211
3,832,835
3,841,069
3,857,225
12.2 3,802,173
12.4 3,826,350
12.5 3,826,350
12.8 3,788,048
12.9 3,802,022
13.1 3,808,785
13.2 3,817,462
13.3 3,782,086
3,790,094
3,815,178
3,828,536
13.5 3,827,219
13.6 3,830,047
13.7 3,803,818
3,828,536
13.8 3,818,687
13.9 3,791,117
14.3 : 3,815,346
14.4 : 3,849,974
14.5 : 3,791,114
3,791,118
3,851,449
14.6 : 3,794,046
3,794,047
15.3 : 3,795,094
15.5 : 3,785,130
15.6 : 3,797,210
15.8 : 3,795,094
3,797,211
3,822,534
3,832,835
3,834,142
15.9 : 3,802,172
3,834,142
3,857,225
16.2 : 3,791,115
3,797,210
3,797,211
3,808,778
16.3 . 3,795,094
16.4 : 3,788,052
3,789,593
3,792,574
16.6 3,791,118
3,805,500
3,851,449
16.7 3,789,590
3,824,773
3,852,945
16.8 : 3,857,515
16.9 : 3,782,085
3,783,592
3,790,094
3,803,818
3,813,190
3,816,985
3,837,157
17.1 : 3,812,917
17.2 : 3,802,173
3,828,532
17.4 : 3,783,591
3,797,213
3,797,579
3,799,579
17.5 : 3,818,687
3,857,226
17.6 : 3,805,385
27S : 3,786,941
27.5 : 3,830,048
30 : 3,813,857
35 : 3,855,760
59 : 3,791,114
63 : 3,857,225
94 : 3,796,029
97 : 3,812,661
98 : 3,853,016
102 3,813,858
105 . 3,835,534
106 . 3,831,356
119 . 3,818,685
3,831,356
3,835,629
3,854,272
126 3,830,048
3,845,609
3,846,964
128R 3,784,037
3,819,049
128 3,812,661
130 . 3,800,517
3,855,760
149 : 3,822,534
158 : 3,813,859
3,828,531
167 3,807,153
192 3,841,070
193 3,857,226
199 3,786,998
202 3,797,214
3,797,578
3,808,627
3,823,472
3,837,157
208 3,783,594
3,851,451
210 3,842,575
219 . 3,828,531
222 : 3,783,593
228 . 3,802,022
3,832,837
229 3,800,879
235 3,835,630
246 . 3,849,975
249 3,811,255
3,824,772
3,841,069
249.5 3,783,592
250 . 3,782,039
3,797,766
3,805,660
255 3,791,116
3,805,498
3,807,151
3,818,686
3,818,687
3,849,975
256 : 3,782,085
3,803,818
3,812,917
3,852,944
257 : 3,851,449
259 : 3,802,171
282 : 3,791,115
291 : 3,808,684
294 : 3,805,421
3,811,255
3,818,684
295 . 3,781,991
3,815,234
3,826,068
3,831,278
3,847,455
3,848,399
3,851,390
296 : 3,786,620
300 : 3,851,388
306 : 3,796,104
314 : 3,839,851
3,844,094
317 : 3,791,114
318 : 3,821,877
320.1 : 3,796,353
3,807,151
3,854,834
320.2 : 3,805,498
3,805,499
3,851,452
322 : 3,821,988
327R : 3,796,260
3,821,987
3,827,503
328R . 3,790,202
3,802,022
3,820,836
3,823,831
3,825,136
328 : 3,782,086
329 : 3,785,131
330 : 3,793,814
3,830,048
3,845,609
336 : 3,854,273
341 : 3,812,777
3,844,208
3,847,073
3,848,526
344 . 3,789,590
3,837,506
3,842,732
3,845,608
345 : 3,805,744
3,809,164
346 : 3,813,861
3,818,955
361 : 3,826,070
3,840,129
362 : 3,788,052
364 : 3,800,517
3,834,141
3,837,157
3,849,824
3,851,450
370 : 3,832,838
377 : 3,788,053
3,820,314
379 : 3,802,022
400 3,796,030
3,845,610
400.12 : 3,809,420
3,833,250
400.14 : 3,852,844
400.16 : 3,838,474
400.18 . 3,804,451
400.21 : 3,804,451
426 : 3,785,087
476 : 3,840,129
503 3,808,782
3,852,945
3,857,225
504 3,802,172
3,805,766
3,828,536

CLASS 57

1R : 3,782,096
2 : 3,835,637
3 : 3,793,816
5 : 3,835,638
3,851,455
7 : 3,824,779
3,852,141
3,857,229
8 . 3,796,126
10 : 3,808,789
3,851,831
12 : 3,835,638
13 : 3,837,152
15 : 3,827,225
18 : 3,834,143
19 : 3,852,141
21 : 3,805,852
34AT : 3,855,777
34CP : 3,815,350
3,834,150
34HS : Re.28,150
Re.28,254
3,796,036
3,797,220
3,797,775
3,803,674
3,811,260
3,826,075
3,831,360
3,831,365
3,833,792
3,855,770
34TT : 3,782,093
3,811,264
3,823,537
3,835,636
34B : Re.28,254
3,785,135
3,805,344
3,812,668
3,822,539
3,822,543
3,824,776
3,835,511
3,846,968
34R : 3,791,121
3,791,128
3,805,507
3,813,862
3,819,099
3,827,465
3,844,101
34.5 : 3,807,155
3,820,315
3,842,580
35 . 3,802,174
3,807,159
3,834,146
3,844,097
3,848,403
3,851,453
36 : 3,811,262
3,832,839
3,839,853
3,851,698
38.3 : 3,844,098
3,851,698
39 : 3,844,098
50 . 3,811,262
3,855,772
51 . 3,802,174
3,855,778
51.2 3,797,105
51.3 . 3,802,174
51.6 . 3,828,537
3,842,582
52 . 3,788,054
3,813,870
3,822,044
3,828,682
53 : 3,842,577
3,854,275
54 . 3,782,094
3,789,595
3,791,124
3,816,990
3,854,275
3,855,771
55 3,786,623
3,811,257
55.5 3,816,989
56 3,782,094
3,797,218
3,807,157
3,807,161
3,810,352
3,816,987
3,828,537
3,839,764
58.3 . 3,808,787
3,820,316
58.38 : 3,839,769
58.49 : 3,805,504
3,855,773
58.52 3,786,623
3,791,131
58.54 3,846,965
58.59 3,810,353
3,811,259
3,826,072
58.63 3,791,127
58.65 3,812,666
58.67 . 3,793,819
58.7 3,791,127
3,793,819
3,805,504
3,812,666
3,820,315
3,826,072
3,834,144
58.76 : 3,785,139
58.81 : 3,791,127
3,839,769
58.83 : 3,805,504
3,826,072
3,834,144
3,834,146
3,839,769
3,846,965
58.84 : 3,788,055
3,855,773
58.86 : 3,783,597
3,791,119
3,828,538
3,830,051
3,834,635
3,846,965
58.89 : 3,782,095
3,785,138
3,791,126
3,791,128
3,792,575
3,796,034
3,798,886
3,805,506
3,806,572
3,826,073
3,837,153
3,841,075
3,842,579
3,845,612
3,846,967
3,848,403
58.91 : 3,826,071
58.95 : 3,782,089
3,786,622
3,797,218
3,802,176
3,803,823
3,810,352
3,812,667
3,815,347
3,815,348
3,821,878
3,826,071
3,828,539
3,834,145
3,844,097
3,854,274
59 . 3,791,119
71 3,856,223
73 3,813,869
75 . 3,785,140
3,813,869
3,844,098
3,844,102
77.3 3,785,135
3,802,174
3,831,363
3,835,631
3,847,190
77.33 3,822,539
77.4 . Re.28,117
3,782,088
3,782,090
3,782,091
3,791,122
3,811,258
3,812,664
3,816,989
3,828,541
3,835,631
77.42 3,785,136
3,835,631
77.45 . 3,788,057
3,811,258
3,820,317
3,845,613
3,846,966
3,857,098
78 3,785,139
3,839,769
80 3,790,728
3,842,579
3,846,965
81 : 3,782,089
3,805,504
3,820,967
3,830,050
3,840,869
3,848,434
3,852,141
83 3,782,089
3,807,158
3,828,540
3,832,839
3,855,774
87 3,841,076
88 . 3,805,504
3,805,507
3,828,540
89 3,815,348
90 3,781,953

CLASS 57—Con

	3,793,817
	3,816,991
	3,822,539
	3,831,874
	3,851,698
91	3,782,092
	3,797,217
	3,835,639
93	3,803,823
	3,831,005
	3,857,098
98	3,793,821
99	3,782,097
	3,793,821
	3,803,825
	3,856,223
100	3,791,128
101	3,851,448
102	3,782,097
	3,789,598
103	3,796,033
104	3,827,229
	3,846,967
105	3,805,506
	3,807,158
106	Re 28,150
	3,782,091
	3,783,597
	3,793,817
	3,805,504
	3,805,505
	3,807,159
	3,819,099
	3,823,539
	3,826,073
	3,834,144
	3,835,632
	3,839,853
	3,842,578
107	3,855,771
108	3,782,087
	3,782,098
	3,856,445
111	3,823,539
114	3,844,098
115	3,797,105
116	3,783,597
	3,830,051
119	3,785,140
122	3,851,448
124	3,785,140
	3,851,448
130	3,782,660
132	3,835,634
133	3,838,560
135	3,789,598
136	3,811,256
137	3,844,102
138	3,789,596
140BY	3,790,655
	3,811,263
	3,815,468
	3,816,992
	3,822,543
	3,828,544
	3,841,078
	3,844,195
	3,846,970
	3,849,242
	3,851,457
	3,852,948
	3,855,047
	3,857,230
140B	3,829,543
140C	3,823,031
	3,857,230
140G	3,787,224
	3,814,142
	3,832,840
	3,835,637
	3,837,892
	3,844,821
	3,848,406
	3,850,294
	3,857,229
140J	3,802,174
	3,802,177
	3,811,263
	3,812,665
	3,816,992
	3,823,541
140R	3,785,135
	3,785,136
	3,787,373
	3,793,130
	3,802,954
	3,808,289
	3,810,876
	3,817,941
	3,819,587
	3,826,298
	3,839,284
	3,854,515
	3,857,230
	3,857,232
	3,857,233
140	3,791,388
	3,853,977
142	3,834,518
144	3,811,262
	3,812,665
	3,835,637
	3,841,078
	3,844,103
145	3,798,350
	3,842,584
146	3,811,178
149	3,821,879
	3,857,229
152	3,831,369
153	3,787,224
	3,793,130
	3,802,177
	3,802,953
	3,803,035
	3,826,074
	3,827,230
	3,837,892
	3,840,426
	3,844,195
	3,844,821
	3,852,101
	3,854,515
156	3,782,096
	3,785,137
	3,786,622
	3,789,595
	3,791,123
	3,791,124
	3,791,128
	3,792,575
	3,793,821
	3,797,105
	3,797,217
	3,797,218
	3,802,982
	3,810,352
	3,810,353
	3,812,667
	3,813,864
	3,816,991
	3,817,701
	3,823,536
	3,823,537
	3,824,774
	3,834,147
	3,841,074
	3,841,078
	3,842,576
	3,842,582
	3,844,099
	3,846,212
	3,848,405
	3,851,698
	3,854,274
	3,855,768
	3,855,772
157AS	3,803,453
	3,828,543
	3,846,968
157MS	3,791,130
	3,803,826
	3,828,537
	3,831,368
	3,838,562
	3,846,970
	3,852,948
157TS	Re 28,117
	Re 28,254
	3,782,088
	3,782,090
	3,782,091
	3,785,135
	3,785,136
	3,791,120
	3,791,121
	3,791,122
	3,793,817
	3,797,220
	3,797,221
	3,802,174
	3,802,175
	3,803,826
	3,807,162
	3,811,260
	3,812,664
	3,813,863
	3,816,988
	3,816,989
	3,819,402
	3,820,316
	3,824,776
	3,828,537
	3,828,542
	3,831,360
	3,831,362
	3,831,365
	3,835,631
	3,835,632
	3,839,854
	3,840,630
	3,842,578
	3,844,097
	3,846,966
	3,846,969
	3,848,404
	3,851,457
	3,852,946
	3,855,775
	3,857,232
	3,857,233
157F	Re 28,254
	3,785,135
	3,811,260
	3,811,263
	3,812,665
	3,822,543
	3,824,776
	3,824,778
	3,831,363
	3,840,630
	3,846,968
	3,852,946
	3,854,313
	3,857,232
157R	3,791,121
	3,791,129
	3,811,262
	3,831,368
	3,835,637
157S	Re 28,117
	3,790,655
	3,796,036
	3,815,350
	3,816,994
	3,835,635
	3,849,976
	3,850,658
	3,857,233
157	3,803,282
159	3,822,538
	3,834,518
160	3,795,096
	3,800,519
	3,802,174
	3,811,262
	3,812,665
	3,813,772
	3,831,369
	3,834,143
	3,835,637
	3,835,638
	3,835,639
	3,841,078
	3,844,098
	3,844,103
	3,845,611
	3,851,455
	3,851,457
	3,851,831
161	3,811,257
	3,813,772
	3,822,542
	3,827,225
162	3,800,522
	3,821,879
	3,824,777
	3,857,229
163	3,807,162
	3,832,841
164	3,783,596
	3,802,174
	3,802,177
	3,803,035
	3,806,572
	3,807,273
	3,822,994
	3,837,153
	3,848,403
	3,850,658
166	3,786,623
	3,791,131
	3,851,454
167	3,791,129

CLASS 58

2R	3,830,053
2	3,823,552
	3,849,978
3	3,825,181
4A	3,838,564
4	3,786,624
	3,810,322
	3,842,590
5	3,838,564
6	3,834,151
7	3,823,552
9	3,823,552
16	3,845,614
17	3,810,357
19A	3,817,019
	3,851,458
19B	3,832,843
19R	3,797,013
19	3,783,599
21 12	3,798,889
21 15	3,824,789
	3,855,574
23AC	3,802,180
	3,805,132
	3,828,278
	3,846,972
23BA	3,782,103
	3,787,757
	3,802,182
	3,823,551
	3,830,052
	3,842,589
23TF	3,782,209
	3,795,831
	3,807,163
	3,816,778
	3,851,385
23A	3,787,783
	3,792,377
	3,805,132
	3,806,781
	3,815,007
	3,818,376
	3,823,546
	3,828,278
	3,828,545
	3,842,585
	3,844,106
23D	3,783,600
	3,783,608
	3,789,681
	3,808,791
	3,812,670
	3,823,552
	3,855,781
23R	3,784,725
	3,798,428
	3,803,587
	3,813,873
	3,817,023
	3,838,568
	3,841,087
	3,842,588
	3,844,106
	3,855,780
	3,855,783
23V	3,812,670
	3,842,585
23	3,787,715
	3,798,521
	3,803,430
	3,803,433
	3,806,743
	3,818,484
	3,838,299
24R	3,789,653
25	3,811,265
26A	3,796,040
26	3,852,953
28A	3,787,783
	3,807,163
	3,824,780
28B	3,816,779
	3,844,104
28D	3,805,513
	3,834,155
28R	3,805,510
	3,816,779
	3,830,052
	3,857,235
29	3,808,793
30	3,798,891
33	3,783,604
	3,795,098
	3,807,165
	3,808,791
	3,812,670
	3,830,052
	3,833,819
	3,834,152
	3,841,080
	3,849,977
34	3,789,599
	3,792,577
	3,810,354
	3,817,024
	3,841,081
	3,849,977
38	3,783,599
	3,798,889
	3,822,547
39 5	3,854,281
42	3,783,598
	3,831,371
46R	3,795,101
48	3,820,432
50R	3,783,539
	3,783,607
	3,788,058
	3,794,990
	3,795,098
	3,795,099
	3,796,037
	3,796,040
	3,803,834
	3,813,533
	3,816,730
	3,822,545
	3,823,545
	3,823,551
	3,827,043
	3,834,152
	3,838,568
	3,841,087
	3,842,411
	3,844,105
	3,846,971
	3,846,972
	3,852,952
	3,854,277
	3,855,780
50	3,841,080
53	3,791,134
	3,802,179
	3,823,548
	3,845,614
55	3,792,578
	3,800,523
	3,837,160
	3,842,585
57 5	3,788,059
	3,788,060
	3,822,547
	3,824,782
	3,834,153
	3,838,563
58	3,786,624
	3,796,037
	3,797,222
	3,803,827
	3,815,351
	3,818,689
	3,827,231
	3,828,546
	3,839,856
	3,852,950
59	3,783,606
	3,834,155
70	3,844,107
74	3,789,600
	3,795,099
	3,854,277
76	3,823,612
82A	3,846,973
85 5	3,782,102
	3,785,141
	3,786,625
	3,789,601
	3,792,577
	3,796,038
	3,797,222
	3,797,226
	3,800,525
	3,805,512
	3,810,354
	3,810,355
	3,810,356
	3,815,351
	3,815,353
	3,817,020
	3,817,021
	3,823,545
	3,824,782
	3,834,152
	3,837,161
	3,838,566
	3,841,081
	3,844,107
	3,846,972
	3,849,977
	3,852,950
	3,852,951
	3,852,952
	3,855,782
86	3,852,954
88G	3,786,627
88R	3,796,588
	3,800,523
	3,807,236
	3,841,848
88	3,782,324
90B	3,788,061
90R	3,783,604
	3,811,401
90	3,791,134
91	3,786,626
	3,842,585
	3,851,460
94	3,855,786
106	3,791,048
107	3,813,872
114	3,782,169
115	3,785,028
	3,846,612
116M	3,813,871
	3,816,779
116R	3,817,027
	3,834,155
117	3,834,155
125B	3,818,689
	3,823,544
	3,857,234
125C	3,797,227
	3,807,165
	3,823,546
	3,831,303
125R	3,792,578
	3,823,552
	3,854,279
126A	3,798,892
	3,832,842
	3,854,280
126E	3,798,892
	3,807,167
	3,823,546
	3,823,552
	3,857,234
126R	3,796,043
	3,855,787
127R	3,782,104
	3,783,603
	3,785,143
	3,786,624
	3,786,626
	3,789,604
	3,798,892
	3,803,832
	3,823,549
	3,838,565
	3,839,857
	3,841,082
	3,849,978
	3,849,980
	3,857,234
127	3,798,730
	3,818,691
	3,851,460
129	3,798,891
	3,802,181
	3,808,793
130A	3,808,793
130C	3,817,027
130E	3,789,402
139	3,791,048
	3,857,236
140R	3,837,160
	3,849,011
	3,855,779
140	3,857,235
144	3,815,352
	3,822,544
145A	3,795,100
145R	3,792,493
	3,845,883
148	3,796,040
	3,817,022
152B	3,789,196
152F	3,846,704
152H	3,802,181
152R	3,813,533
	3,816,730
	3,839,856
	3,852,952
	3,854,277
152	3,783,364
153	3,795,099

CLASS 59

7	3,816,980
	3,818,694
	3,831,257
8	3,802,184
11	3,820,224
18	3,811,268
25	3,811,268
	3,841,088
29	3,783,609
31	3,831,257
35	3,813,478
	3,857,311
61	3,797,228
78	3,815,280
	3,815,391
	3,815,491
78 1	3,782,670
	3,813,478
82	3,837,163
84	3,796,246
	3,810,358
85	3,802,477
	3,844,221
87	3,813,478
90	3,837,163
	3,845,618
91	3,846,977
93	3,817,028
	3,834,825
	3,850,468

CLASS 60

DIG.1 : 3,797,247
DIG.2 : 3,788,076
3,793,831
3,800,962
3,826,090
3,827,669
3,840,132
3,842,603
3,842,714
3,848,411
3,848,415
3,854,289
3,855,791
DIG.5 : 3,791,148
3,792,585
3,795,108
3,800,536
DIG.10 : 3,796,520
3,808,814
3,815,361
3,817,034
DIG.11 : 3,809,523
3,851,466
3,851,467
3 : 3,814,964
6 : 3,823,758
15 : 3,809,020
24 : 3,802,523
3,834,172
29 : 3,797,230
39 : 3,783,615
39.02 : 3,782,116
3,804,606
3,855,403
39.05 : 3,785,146
3,808,795
3,818,707
3,832,845
3,850,569
39.06 : 3,826,077
3,826,078
39.07 : 3,816,751
3,826,084
3,831,373
39.08 : 3,783,614
3,792,586
3,810,528
3,823,553
3,827,236
3,834,157
3,847,248
3,853,432
39.09D : 3,796,854
3,834,126
39.09P 3,797,234
3,809,492
3,811,254
39.09R 3,785,150
39.09 3,834,361
39.12 3,798,898
3,804,606
3,840,345
39.14 3,786,696
3,800,534
3,823,701
3,828,551
3,834,161
39.15 : 3,805,517
3,811,275
3,813,063
3,834,161
3,839,860
39.16C : 3,811,791
39.16R : 3,792,586
3,808,802
3,811,275
3,854,287
39.16 3,810,360
3,813,874
3,834,161
39.17 : 3,782,110
3,790,298
3,813,874
3,814,537
3,846,979
39.18B 3,796,045
3,831,373
3,854,283
39.18C : 3,835,641
39.18R : 3,804,606
39.18 3,816,751
3,849,662
39.19 : 3,854,283
39.23 : 3,846,979
3,854,286
39.24 : 3,826,590
39.25 : 3,814,537
3,844,114
3,855,788
39.26 3,808,797
3,826,080
39.27 : 3,782,120
3,803,929

3,849,020
39.28P : 3,832,846
3,851,463
39.28R : 3,783,903
3,784,130
3,784,329
3,789,665
3,790,765
3,795,104
3,797,233
3,801,228
3,803,929
3,805,519
3,813,063
3,815,561
3,824,786
3,830,055
3,834,160
3,834,361
3,839,860
3,840,200
3,842,682
3,844,111
3,844,114
3,851,462
3,851,463
3,851,464
3,852,956
3,857,241
39.28T : 3,782,120
3,782,347
3,798,901
3,832,893
3,844,114
3,854,287
39.28 : 3,805,517
3,811,273
3,814,549
3,826,586
3,851,156
39.29 3,795,104
3,798,901
3,809,490
3,848,636
3,849,021
39.31 : 3,791,142
3,791,682
3,799,476
3,806,067
3,823,553
3,826,084
3,830,058
3,837,164
3,845,619
39.32 3,793,838
3,798,899
3,824,031
3,826,088
3,837,164
3,840,332
3,842,595
3,844,115
39.33 3,791,142
3,810,360
3,830,056
3,834,161
39.34 3,804,549
39.35 : 3,798,900
3,811,275
39.36 : 3,782,108
3,788,065
3,792,582
3,797,236
3,798,899
3,800,531
3,818,695
3,826,085
3,844,116
39.37 3,811,274
3,851,462
3,853,273
39.39 3,791,139
39.4 3,791,139
39.43 3,783,618
3,797,239
3,835,643
3,843,284
3,844,113
39.45 3,810,722
3,811,796
39.46 3,791,137
3,800,534
3,818,875
39.47 3,798,900
3,807,169
3,826,087
3,849,983
3,855,176
39.48 : 3,803,858
3,807,170
3,812,671
3,842,598
39.49 3,800,529
3,800,531
3,823,554

3,826,080
3,841,090
39.5 : 3,782,116
3,811,275
3,815,360
3,817,030
39.51H : 3,811,495
3,834,450
39.51R : 3,782,457
3,809,154
3,826,077
39.51 : 3,785,145
3,823,766
3,826,078
3,826,079
39.52 : 3,785,145
3,792,581
3,800,529
3,800,531
3,841,090
3,841,092
3,844,113
39.53 : 3,797,992
3,808,795
3,830,660
39.55 : 3,785,146
3,788,066
3,832,845
3,842,808
3,854,283
39.58 : 3,831,373
39.6 : 3,829,281
39.61 : 3,799,127
3,817,666
3,848,575
39.63 : 3,808,818
3,839,858
3,854,284
39.65 : 3,788,065
3,792,581
3,792,582
3,811,274
3,814,575
3,820,324
3,826,077
3,826,078
3,826,079
3,837,760
3,840,332
3,841,824
3,842,597
3,846,979
3,849,988
3,851,462
3,851,465
3,851,466
3,854,285
3,854,503
39.66 : 3,782,108
3,783,614
3,792,582
3,793,827
3,798,902
3,808,802
3,811,275
3,811,276
3,818,695
3,818,696
3,826,082
3,842,597
3,844,110
3,844,116
3,845,620
3,851,465
3,851,466
39.67 : 3,788,066
3,796,045
39.68 3,811,271
39.69 : 3,788,065
3,811,277
39.71 : 3,820,324
3,842,596
3,851,466
39.72R 3,788,065
3,808,802
3,811,277
3,817,690
3,830,620
3,851,466
39.72 3,803,837
3,841,824
39.74A 3,802,193
3,819,321
3,851,468
39.74R 3,788,065
3,793,828
3,793,838
3,800,530
3,826,080
3,826,085
3,834,159
3,834,627
3,842,597
3,851,462
3,851,466

3,853,273
39.74S : 3,798,900
39.74 : 3,802,192
3,820,320
3,826,079
3,831,375
3,834,364
39.75 : 3,811,275
3,842,595
39.76 : 3,857,240
39.77 : 3,817,681
3,823,554
3,848,408
3,855,148
3,857,240
39.78 : 3,811,275
39.79 : 3,857,240
39.8 : 3,817,681
3,848,408
3,853,453
3,857,240
39.82C : 3,792,669
3,797,231
39.82E : 3,785,150
3,798,900
39.82L : 3,857,241
39.82N : 3,791,302
39.82P : 3,820,745
39.82R : 3,844,111
39.82S : 3,800,530
39.82 : 3,831,375
54.5R : 3,807,446
3,808,954
54.6P : 3,782,781
59R : 3,834,179
84 : 3,785,393
105 : 3,785,147
108 : 3,811,279
200A : 3,795,106
3,799,056
200R : 3,806,067
200 : 3,820,275
3,842,598
202 : 3,795,833
203 : 3,801,446
3,825,211
204 : 3,820,325
208 : 3,791,140
3,811,280
209 : 3,811,280
211 : 3,788,069
214 : 3,813,875
215 : 3,813,875
217 : 3,811,280
218 : 3,811,280
219 : 3,783,617
3,791,140
3,797,854
3,811,280
3,822,154
220 : 3,791,140
3,797,854
221 : 3,785,327
3,804,558
3,809,005
3,811,397
3,826,217
3,827,390
222 : 3,783,814
3,835,806
3,857,240
223 : 3,793,825
3,800,534
3,805,517
224 : 3,788,069
3,797,239
3,800,527
3,811,273
3,852,956
225 : 3,826,087
226A : 3,820,719
3,844,482
3,854,286
3,856,239
226R : 3,792,584
3,797,233
3,806,067
3,811,791
3,820,746
3,854,286
226 : 3,848,636
228 : 3,820,325
229 : 3,788,069
3,794,246
3,802,190
3,824,784
230 : 3,786,993
3,791,586
3,795,105
3,795,833
3,806,064
3,824,784
3,824,785
3,831,376
3,833,187

3,837,411
3,841,091
3,844,482
3,850,387
3,853,081
3,856,239
3,857,240
232 : 3,811,713
3,820,626
3,829,021
3,831,376
3,835,643
236 : 3,797,233
238 : 3,797,233
3,854,287
239 : 3,797,233
3,854,287
240 : 3,797,233
241 : 3,800,531
3,826,586
3,857,241
242 : 3,792,815
3,800,529
3,820,720
3,848,806
3,852,741
3,854,287
243 : 3,784,130
3,839,860
3,842,594
3,854,287
244 : 3,828,551
245 : 3,855,789
246 : 3,788,069
3,797,239
3,812,672
247 : 3,817,681
248 : 3,783,814
250 : 3,800,534
3,857,239
251 : 3,789,610
3,800,534
253 : 3,812,671
3,826,087
3,846,195
3,853,081
254 : 3,811,380
3,815,358
3,839,861
3,844,118
255 : 3,812,785
256 : 3,785,150
3,786,633
3,807,275
3,811,380
3,812,785
3,815,359
257 : 3,812,672
258 : 3,790,088
259 : 3,828,551
260 : 3,782,112
3,828,551
3,832,847
3,835,644
261 3,786,632
3,788,069
3,812,672
3,844,118
3,857,241
262 : 3,800,530
3,841,091
3,844,118
3,854,286
263 : 3,788,069
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264 : 3,782,116
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265 : 3,782,116
3,815,360
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266 : 3,842,597
267 : 3,782,118
3,798,902
3,800,529
3,832,290
3,842,596
3,849,983
268 3,818,695
269 : 3,782,111
3,783,618
3,800,529
3,800,531
3,808,802
3,812,672
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3,841,090
270R 3,841,092
270S : 3,844,118
270 : 3,783,616

3,807,169
3,807,170
3,812,672
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271 : 3,802,187
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272 : 3,798,903
274 : 3,789,807
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3,856,485
275 : 3,806,029
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276 : 3,782,347
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283 : 3,846,980
284 : 3,791,143
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3,854,288
285 3,791,144
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3,799,301
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287 : 3,813,226
288 : 3,785,151
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289 : 3,793,830
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3,808,806

CLASS 60—Con

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346 . 3,848,409
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354 3,808,809
356 . 3,852,955
357 3,805,928
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398 3,790,214
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405 3,791,775
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433 : 3,803,844
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460 3,807,175
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465 3,783,611
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468 3,795,109
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469 3,805,082
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471 3,785,156
3,842,714
472 3,801,230
476 3,800,962
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477 3,782,689
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479 3,806,091
481 3,800,537
482 3,806,091
483 3,828,555
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484 3,788,075
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516 3,802,523
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518 3,782,859
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526 3,783,745
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527 3,784,095
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3,790,305
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533 3,786,903
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534 3,795,426
535 3,852,962
542 3,821,992
545 3,856,362
547 3,782,781
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3,797,246
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3,843,109
548 3,796,134
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550 3,808,817
552 3,786,636
560 3,808,872
563 3,798,905
3,857,243
565 3,805,530
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566 3,805,525
567 3,811,284
568 3,784,103
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571 . 3,784,194
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572 3,805,530
573 3,838,627
574 3,839,866
575 3,832,851

578 . 3,787,147
579 . 3,800,674
580 : 3,797,246
581 3,783,620
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582 3,798,905
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583 : 3,835,649
584 . 3,815,365
585 3,800,540
587 : 3,815,365
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588 3,802,200
589 3,788,709
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591 3,806,870
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3,855,798
593 3,783,620
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594 3,813,883
595 3,789,807
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596 3,847,514
597 3,789,807
604 3,795,231
614 3,834,156
625 3,783,614
632 3,837,671
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634 3,814,206
641 3,788,091
3,788,092
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642 3,783,615
643 3,787,140
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3,837,172
3,854,301
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3,846,986
651 3,830,062
3,845,627
3,846,986
652 3,848,416
655 3,795,103
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3,845,627
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656 3,826,096
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657 3,811,789
3,830,064
659 3,848,416
660 3,812,377
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662 3,826,093
664 3,826,282
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665 3,837,167
669 3,850,147
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671 . 3,795,103
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CLASS 60—Con.

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3,857,245
673 : 3,838,658
676 : 3,848,416
679 : 3,813,884
685 : 3,785,148
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3,813,876
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689 : 3,820,915
690 : 3,817,323
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691 : 3,795,273
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692 : 3,796,053
3,820,334
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693 : 3,820,334
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698B : 3,801,793
698 : 3,789,815
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700 : 3,795,107
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701 : 3,792,643
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703 : 3,820,439
707 : 3,788,075
712 : 3,839,858
715 : 3,815,472
716 : 3,785,249
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718 : 3,820,338
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719 : 3,782,478
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903 : 3,817,034
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CLASS 61

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43 : 3,807,183
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45A : 3,830,456
45B : Re.28,227
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3,849,990
50 : 3,783,626
3,791,443
3,793,842
3,799,276
3,800,544
3,803,852
3,820,347
3,823,562
3,824,794
3,830,069
3,839,871
3,842,607
3,846,989
51 : 3,830,069
52 : 3,796,056
53 : 3,797,259
3,823,563
3,834,168
3,852,970
53.5 : 3,797,252
3,797,585
3,805,534
3,808,823
3,815,371
3,817,335
3,822,557
3,827,508
3,828,864
3,833,072
3,841,105
3,842,917
3,847,230
3,857,247
53.52 : Re 28,232
3,783,624
3,791,153
3,793,844
3,811,289
3,815,368
3,823,562
3,824,794
3,832,857
3,838,575
3,852,966
3,854,294
53.54 : 3,807,182
53.58 : 3,828,562
3,839,872
53.6 : Re.28,232
3,805,535
3,811,289
3,824,794
3,832,857
3,832,859
3,838,575
3,852,966
53.62 : 3,807,182
3,842,608
3,842,609
53.64 : 3,783,624
3,786,641
3,793,844
3,797,251
3,800,544
3,805,535
3,807,184
3,823,562
3,842,609
3,851,484
3,851,485
53.68 : 3,797,255
3,797,260
3,830,072
3,830,315
3,855,745
53.7 : 3,805,535
3,808,821
53.74 : 3,822,557
3,832,857
3,834,329
3,842,608
3,852,971
54 : Re.28,232
3,784,357
3,811,289
3,838,575
56 : 3,851,485
3,855,804
56.5 : 3,791,153
3,823,562
3,855,804
58 : 3,822,557
59 : 3,796,054
60 : 3,810,363
3,822,557
63 : 3,782,125
3,782,127
3,783,624
3,788,086
3,791,151
3,791,153
3,795,113
3,799,217
3,807,184
3,808,821
3,811,288
3,818,709
3,819,101
3,822,556
3,823,562
3,832,858
3,832,860
3,832,861
3,849,994
3,851,481
3,851,484
3,851,485
65 : 3,791,229
3,841,441
66 : 3,786,773
3,850,107
67 : 3,857,248
69R : 3,782,316
3,785,160
3,802,976
3,807,334
3,812,804
3,812,922
3,817,299
69 : 3,795,115
3,802,427
3,855,803
70 : 3,815,573
72.1 : 3,795,114
3,807,617
3,819,847
3,820,339
3,820,345
72.2 : 3,793,845
3,812,884
3,813,477
3,823,565
72.3 : 3,793,845
3,795,114
3,813,476
3,820,339
3,822,558
3,835,707
3,851,492
3,855,835
72.4 : 3,822,558
72.5 : 3,820,345
72.6 : 3,782,480
3,788,575
3,824,798
72.7 : 3,823,565
3,831,388
82 : 3,805,534
83 : 3,807,656
85 : 3,788,087
3,815,370
3,830,338
3,830,545
3,834,170

CLASS 62

DIG.13 : 3,850,714
DIG.17 : 3,786,651
1 : 3,791,384
3,846,254
3,849,993
2 : 3,841,302
3 : 3,790,829
3,800,256
3,823,570
3,858,106
4 : 3,804,077
5 : 3,788,391
3,815,573
6 : 3,788,772
3,794,110
3,851,472
3,853,437
7 : 3,857,245
9 : 3,817,046
3,854,301
10 : 3,786,645
3,807,187
3,835,657
11 : 3,792,590
3,808,826
3,817,046
12 : 3,792,591
3,793,806
3,798,918
13 : 3,805,537
3,807,185
14 : 3,815,376
15 : 3,791,157
17 : 3,796,059
3,813,889
3,816,976
3,834,996
3,850,593
18 : 3,792,590
3,815,376
3,839,847
3,854,913
3,854,914
3,857,686
20 : 3,857,686
21 : 3,851,493
22 : 3,792,591
3,796,059
3,805,536
23 : 3,791,157
3,792,590
3,857,251
24 : 3,815,376
26 : 3,785,161
27 : 3,849,096
3,857,902
28 : 3,797,261
3,805,537
3,807,185
3,808,826
3,813,889
3,813,890
3,818,714
3,827,245
3,834,996
3,837,172
3,837,821
3,849,096
29 : 3,798,917
3,846,993
31 : 3,813,890
33 : 3,846,254
35 : 3,786,644
3,817,045
37 : 3,792,591
38 : 3,785,161
3,792,156
3,798,917
3,837,172
39 : 3,796,059
3,797,261
3,815,376
40 : 3,808,826
3,813,889
3,818,714
3,827,245
3,828,564
3,854,913
3,854,914
3,855,810
3,857,251
41 : 3,797,261
3,798,917
45 : 3,782,133
3,782,698
3,795,116
3,807,396
3,809,153
3,814,361
3,836,779
3,839,981
48 : 3,830,073
3,831,594
3,833,029
49 : 3,812,888
50 : 3,792,590
3,807,396
3,831,594
3,857,245
51 : 3,837,821
52 : 3,782,128
3,797,262
3,823,568
53 : 3,837,821
3,838,576
54 : 3,791,422
3,792,590
3,798,918
3,812,683
3,830,040
3,838,576
3,850,001
3,857,245
3,857,251
55 : 3,795,245
3,797,262
3,797,263
3,828,709
3,841,269
3,845,639
56 : 3,807,187
3,827,252
58 : 3,788,819
3,798,282
3,798,918
3,801,285
3,803,861
3,804,960
3,817,048
3,819,333
3,819,336
3,825,614
3,827,944
3,843,823
3,845,230
60 : 3,805,543
3,809,774
61 : 3,848,428
62 : 3,783,042
3,807,489
3,830,076
3,848,624
63 : 3,804,339
3,807,187
3,831,293
64 : 3,782,133
3,793,937
3,802,214
3,810,367
3,817,299
3,822,566
3,838,997
3,844,132
3,857,254
3,857,974
65 : 3,805,538
66 : 3,857,255
69 : 3,823,571
70 : 3,829,242
71 : 3,851,035
74 : 3,788,095
77 : 3,795,262
3,832,863
78 : 3,786,652
3,799,250
3,807,187
3,822,566
3,830,078
79 : 3,800,256
3,823,573
80 : 3,802,212
3,830,078
3,839,878
81 : 3,802,212
3,837,175
82 : 3,805,538
3,828,570
3,830,078
3,837,176
3,854,302
84 : 3,782,131
3,785,169
3,791,959
3,822,567

CLASS 62—Con

	3,837,175
85	3,793,846
	3,799,250
	3,810,346
	3,854,300
86	3,793,848
	3,795,116
	3,795,461
	3,834,179
87	3,791,167
	3,828,573
89	3,786,652
	3,792,595
	3,823,568
	3,827,254
	3,850,003
90	3,785,755
	3,798,920
	3,818,718
	3,831,663
91	3,812,685
92	3,812,685
	3,818,718
93	3,785,755
	3,792,572
	3,797,565
	3,810,346
	3,812,903
	3,818,718
	3,826,106
	3,835,918
	3,851,822
	3,854,300
	3,857,254
94	3,810,950
	3,828,528
	3,857,254
95	3,808,832
96	3,845,638
97	3,826,105
98	3,822,566
	3,850,007
99	3,822,566
	3,850,007
100	3,783,628
	3,786,652
	3,797,264
	3,844,132
106	3,828,566
112	3,854,301
114	3,817,046
	3,838,577
115	3,808,827
	3,826,304
116	3,823,573
117	3,808,827
118	3,851,274
119	3,789,617
	3,816,066
	3,817,049
	3,826,957
	3,848,424
121	3,808,832
123	3,796,060
	3,801,285
	3,817,048
	3,835,658
125	3,789,669
126	3,831,391
127	3,839,877
128	3,807,191
129	3,838,578
	3,839,877
	3,846,730
133	3,844,684
137	3,850,002
139	3,822,561
140	3,782,130
	3,826,100
141	3,831,390
145	3,828,566
146	3,828,566
148	3,810,249
	3,837,174
149	3,785,163
	3,791,165
	3,795,262
	3,813,893
	3,850,004
150	3,802,212
151	3,802,212
	3,822,560
	3,837,175
155	3,854,916
156	3,802,212
	3,803,862
	3,823,572
	3,826,101
	3,826,103
	3,839,878
	3,845,637
	3,854,915
157	3,844,130
	3,854,915
158	3,796,892
	3,833,818
	3,852,648
159	3,802,212
	3,820,349
	3,822,561
	3,837,174
	3,850,007
165	3,810,365
167	3,834,173
174	3,844,131
175	3,800,256
	3,852,974
176	3,854,915
177	3,854,916
180	3,788,090
	3,845,637
181	3,783,630
	3,811,292
182	3,792,592
	3,811,292
183	3,807,190
	3,815,378
	3,854,916
184	3,811,292
	3,817,451
186	Re 27,990
	3,791,168
	3,793,847
	3,823,568
	3,826,105
	3,845,637
187	Re 27,990
	3,793,847
	3,815,378
	3,824,800
188	3,791,166
	3,807,191
	3,812,686
	3,826,102
190	3,824,803
	3,831,396
191	3,817,055
192	3,811,291
196	3,807,190
	3,808,835
	3,822,564
	3,844,131
197	3,786,646
	3,788,394
201	3,788,090
	3,808,827
202	3,826,103
208	3,788,066
	3,802,212
	3,823,572
	3,824,800
	3,839,878
209	3,791,160
	3,796,062
	3,803,864
212	3,785,554
213	3,839,878
215	3,791,161
216	3,791,160
	3,850,004
217	3,785,554
	3,786,646
	3,788,066
	3,794,063
	3,807,192
	3,810,488
	3,817,053
	3,827,250
218	3,797,265
	3,820,349
	3,827,249
220	3,828,567
223	3,803,864
	3,827,252
224	3,785,554
	3,797,266
	3,800,551
225	3,786,651
	3,803,865
	3,810,366
	3,817,053
	3,822,563
	3,835,659
	3,855,836
226	3,817,052
	3,828,152
227	3,786,650
	3,796,062
	3,803,863
	3,803,865
228	3,791,161
	3,795,117
	3,828,152
229	3,796,062
	3,828,569
230	3,852,648
231	3,785,165
	3,817,052
233	3,812,686
	3,826,102
	3,855,812
234	3,854,915
	3,855,812
235	3,815,901
	3,844,126
236	3,810,249
	3,844,130
	3,855,814
237	3,831,395
	3,850,006
	3,855,814
238	3,817,043
	3,821,881
	3,828,566
	3,839,849
239	3,792,595
	3,793,861
	3,817,054
	3,841,108
	3,844,130
	3,848,428
	3,855,814
240	3,822,566
	3,834,174
	3,857,245
241	3,783,935
	3,786,652
	3,848,428
242	3,786,652
243	3,783,627
	3,805,540
	3,813,894
	3,823,568
	3,823,573
	3,826,101
	3,828,566
	3,828,569
	3,841,108
	3,844,130
	3,850,006
244	3,788,394
	3,805,540
	3,809,151
	3,812,687
	3,817,054
	3,823,568
	3,841,108
	3,844,130
	3,844,202
	3,848,428
	3,850,006
245	3,848,428
248	3,812,684
256	3,812,684
	3,850,003
259	3,789,621
	3,812,903
	3,813,891
	3,818,711
	3,818,712
260	3,788,389
	3,791,443
	3,798,912
	3,807,190
	3,809,149
	3,813,891
	3,840,035
	3,849,993
	3,857,255
261	3,782,265
	3,785,165
	3,807,191
	3,832,862
	3,834,292
	3,854,156
262	3,783,637
	3,785,165
	3,785,166
	3,789,621
	3,807,191
	3,819,244
	3,820,351
	3,841,110
263	3,783,637
264	3,799,250
	3,815,378
265	3,791,168
	3,848,426
267	3,791,168
	3,848,426
268	3,786,652
	3,810,508
	3,823,567
	3,850,714
269	3,791,158
271	3,812,685
	3,844,737
	3,857,254
272	3,789,860
	3,807,489
	3,817,049
	3,830,078
	3,850,007
	3,857,254
273	3,813,896
	3,826,106
275	3,802,212
	3,813,896
	3,822,560
	3,822,564
276	3,786,227
277	3,817,049
	3,837,175
278	3,788,093
	3,792,594
	3,822,562
	3,822,564
	3,834,175
	3,838,582
	3,839,879
279	3,797,269
	3,811,293
	3,812,687
280	3,805,541
	3,805,542
282	3,826,101
	3,850,003
	3,851,822
283	3,826,106
285	3,785,168
	3,788,096
	3,826,107
	3,834,779
288	3,848,428
291	3,785,168
	3,812,687
292	3,785,163
	3,785,164
	3,791,165
	3,795,262
	3,813,893
	3,826,104
293	3,782,386
	3,794,039
	3,807,403
	3,830,239
294	3,830,239
297	3,785,167
	3,831,395
298	3,785,164
	3,800,554
	3,820,354
	3,823,770
	3,831,395
	3,838,579
	3,838,580
	3,850,006
299	3,842,614
	3,850,006
300	3,832,863
302	3,831,395
	3,838,579
303	3,813,895
304	Re 28,246
305	3,800,553
	3,800,861
	3,811,293
	3,812,687
	3,851,702
306	3,797,268
	3,810,415
	3,822,964
310	3,785,626
	3,799,249
	3,807,145
	3,828,570
	3,851,702
314	3,785,626
	3,800,553
	3,802,493
	3,807,145
	3,808,832
	3,820,353
	3,839,803
315	3,808,833
317	3,818,718
320	3,830,076
	3,843,067
323	3,788,394
	3,789,618
	3,803,865
	3,805,540
	3,813,894
	3,827,255
	3,841,108
	3,844,130
324	3,785,434
	3,803,847
	3,820,349
	3,822,566
325	3,822,566
	3,850,007
326	3,842,617
331	3,837,176
332	3,788,091
	3,788,092
	3,822,561
	3,824,804
333	3,782,132
	3,817,049
	3,828,847
	3,831,664
335	3,817,046
	3,824,804
	3,852,974
	3,854,301
337	3,786,648
	3,850,006
338	3,827,256
339	3,834,178
340	3,788,089
342	3,797,268
	3,811,494
	3,828,572
343	3,818,716
344	3,797,267
	3,798,923
	3,803,868
	3,807,193
	3,827,256
	3,842,993
345	3,791,166
	3,832,145
	3,838,973
348	3,811,494
	3,812,686
	3,850,005
351	3,828,568
352	3,791,163
	3,803,871
	3,823,571
354	3,803,869
	3,835,922
	3,848,289
356	3,805,543
366	3,829,242
371	3,791,547
	3,803,867
	3,807,194
	3,810,367
	3,842,617
372	3,810,367
	3,854,156
374	3,782,133
	3,793,937
	3,813,895
	3,835,764
	3,855,815
375	3,826,100
	3,844,133
377	3,789,620
	3,815,669
378	3,831,293
380	3,791,162
	3,818,719
	3,824,806
	3,832,864
	3,841,109
	3,844,133
	3,855,815
	3,857,252
381	3,787,699
382	3,822,010
384	3,783,633
	3,788,091
	3,788,092
	3,802,215
	3,807,187
	3,815,377
	3,848,624
387	3,807,187
388	3,807,187
	3,830,078
	3,855,816
389	3,789,622
	3,834,178
	3,857,253
390	3,834,178
391	3,852,975
394	3,783,630
	3,786,649
	3,820,598
	3,822,565
	3,837,176
395	3,824,801
	3,832,862
396	3,811,294
397	3,824,801
398	3,789,622
399	3,824,801
	3,828,575
400	3,789,622
401	3,823,559
402	3,854,300
404	3,827,257
406	3,812,903
	3,834,180
	3,845,638
407	3,792,595
	3,802,212
	3,805,543
	3,805,544
	3,844,203
	3,851,496
408	Re 27,990
	3,786,643
	3,792,593
	3,793,847
	3,848,426
410	3,813,896
	3,826,106
	3,844,203
411	3,844,203
412	3,844,203
413	3,844,203
414	3,805,544
	3,841,109
418	3,805,544
419	3,793,847
	3,802,212
	3,805,544
	3,807,191
	3,827,257
	3,834,176
	3,834,177
	3,834,180
	3,835,758
	3,845,637
	3,845,638
	3,851,496
	3,857,254
425	3,822,561
426	3,799,255
	3,835,921
	3,839,880
	3,848,429
	3,851,496
	3,854,303
427	3,789,621
	3,792,593
	3,823,574
	3,826,105
	3,831,395
428	3,818,718
	3,839,880
	3,856,493
429	3,783,637
	3,834,176
430	3,802,220
	3,807,194
	3,845,638
	3,848,429
434	3,808,827
435	3,808,827
	3,851,274
438	3,807,194
	3,850,006
439	3,788,093
	3,822,566
	3,826,101
	3,845,638
	3,850,006
	3,851,496
440	3,800,554
441	Re 27,990
	3,805,545
	3,820,355
	3,857,252
443	3,834,180
444	3,834,177
447	3,800,554
	3,805,545
	3,815,669
	3,834,177
451	3,844,885
454	3,785,168
457	3,796,063
	3,800,554
	3,802,056
	3,802,216
	3,802,220
	3,805,543
	3,827,477
	3,839,876
	3,850,006
	3,852,975
	3,855,816
458	3,820,352
	3,827,254
	3,832,862
	3,850,003
	3,850,486
463	3,810,367
465	3,834,177
467	3,783,614
	3,788,088
	3,788,091
	3,788,092
	3,793,861
	3,795,116
	3,803,847
	3,812,682
	3,823,570
	3,823,573
	3,848,424
	3,851,274
	3,854,301
468	3,811,291

CLASS 62—Con.

3,827,255
3,848,422
469 : 3,833,318
3,853,433
470 : 3,811,291
3,820,350
3,822,567
3,827,249
3,837,175
3,850,009
3,856,493
471 : 3,796,522
3,824,802
3,837,175
473 : 3,811,291
3,825,372
3,837,175
474 : 3,783,629
3,785,164
3,793,846
3,810,366
3,824,802
3,838,578
475 : 3,783,629
476 : 3,783,631
3,817,046
3,817,050
3,826,104
3,831,390
3,831,393
3,837,174
3,854,301
477 : 3,828,566
480 : 3,828,566
482 : 3,814,397
483 : 3,831,397
485 : 3,828,566
3,828,575
3,851,497
486 : 3,828,575
489 : 3,828,575
3,831,397
490 : 3,782,134
3,785,170
3,802,219
3,807,189
3,851,497
491 : 3,782,134
3,842,618
492 : 3,786,653
493 : 3,782,134
3,785,171
3,820,356
494 : 3,782,134
3,786,653
495 : 3,817,050
3,828,575
496 : 3,828,575
3,828,576
497 : 3,805,546
3,808,834
3,817,050
3,828,575
3,828,576
3,831,397
3,848,430
498 : Re.28,246
3,786,646
3,789,617
3,808,827
3,823,573
3,824,803
3,828,569
3,848,424
499 : 3,797,270
3,808,828
3,835,921
500 : 3,782,131
3,817,055
503 : 3,798,921
3,824,802
3,837,173
505 : 3,795,117
3,805,101
3,838,581
3,848,422
3,851,494
506 : 3,821,983
507 : 3,785,168
3,817,451
3,827,483
3,857,253
509 : 3,785,164
3,831,394
3,837,175
510 : 3,785,169
3,823,572
3,827,250
3,828,152
3,848,422
3,852,974
511 : 3,785,163
3,815,379
512 : 3,797,265
3,827,249
3,848,425
513 : 3,808,827
3,851,494
514 : 3,782,129
3,789,616
3,795,116
3,800,552
3,802,212
3,803,859
3,807,403
3,815,377
3,818,715
3,820,352
3,827,251
3,827,252
3,831,396
3,835,662
3,845,636
3,848,429
3,850,004
3,851,274
515 : 3,782,132
3,816,066
3,827,253
3,827,485
3,831,670
516 : 3,799,831
518 : 3,839,881
520 : 3,788,089
523 : 3,782,134
3,822,742
524 : 3,834,176
525 : 3,795,259
526 : 3,803,862
3,834,176
527 . 3,786,653
3,789,617
3,826,304
3,848,424
530 : 3,802,215
3,830,676
3,834,292
531 : 3,813,891
3,838,580

CLASS 63

DIG.1 : 3,831,398
DIG.2 : 3,828,577
1R : 3,790,775
3,846,918
2 : 3,783,081
3,826,629
3,848,311
3 : 3,800,450
3,830,414
4 : 3,837,163
3,845,618
3,846,977
3,857,237
5A : 3,798,729
5R : 3,798,729
7 : 3,790,775
10 : 3,815,280
11 : 3,805,548
12 : 3,789,850
3,853,416
14G : 3,828,577
15 : 3,805,549
3,846,918
20 : 3,839,821
3,850,010
23 : 3,848,311
29M : 3,835,664
29R : 3,805,549
3,831,398
32 : 3,813,310

CLASS 64

DIG.2 : 3,797,619
3,809,198
3,828,613
1C : Re 27,996
3,789,623
3,800,555
3,800,556
3,820,357
1R : 3,814,549
3,839,882
3,844,730
1V : Re.27,996
3,791,497
3,808,838
3,824,808
3,837,182
3,848,431
1 : 3,845,622
3,849,823
2P : 3,855,817
2R : 3,785,752
3,788,098
3,791,898
3,831,399
3,841,171
3R : 3,788,098
3 : 3,795,118
3,839,882
4 : 3,813,899
3,824,807
5 : 3,824,807
3,826,108
3,850,400
6 : 3,782,841
3,797,275
3,800,555
3,815,380
3,820,357
3,834,182
3,837,180
3,839,883
3,852,977
7 : 3,826,157
8 : 3,785,172
3,789,624
3,789,626
3,792,596
3,792,597
3,792,598
3,798,925
3,798,927
3,802,221
3,805,551
3,815,381
3,817,057
3,818,721
3,820,357
3,822,570
3,824,807
3,826,108
3,831,400
3,835,667
3,842,621
3,857,256
9A : 3,789,624
3,831,400
3,835,666
9R : 3,782,866
3,804,181
3,805,374
9 : 3,800,556
3,815,380
11B : 3,788,098
3,792,597
3,855,817
11R : 3,808,837
3,817,056
3,821,882
3,823,576
3,832,908
3,834,182
3,837,178
3,837,179
3,839,882
3,839,883
3,848,431
3,851,498
3,852,977
11 : 3,783,639
3,793,849
3,808,083
3,808,838
3,813,897
3,826,109
3,830,081
3,834,181
12 : 3,791,170
13 : 3,813,898
3,823,576
3,839,830
3,839,883
3,851,498
3,854,063
14 : 3,783,639
3,788,151
3,791,225
3,798,924
3,803,872
3,813,897
3,821,882
3,826,108
3,831,724
3,834,181
3,841,111
3,848,431
15B : 3,789,623
3,791,169
3,802,222
3,842,686
3,844,663
15C : 3,813,898
3,842,620
3,844,138
15R : 3,808,837
3,826,109
16 : 3,789,627
3,798,925
3,837,180
17SP : 3,797,274
3,800,557
3,832,908
3,837,180
3,840,100
3,850,533
17A : 3,782,797
3,785,460
17R : 3,789,625
3,800,555
3,818,721
3,844,022
17 : 3,800,383
3,802,278
18 : 3,789,623
19 : 3,782,135
3,851,498
21 : 3,795,118
3,798,927
3,800,606
3,807,195
3,817,057
3,822,570
3,835,667
3,842,621
23R : 3,804,181
23 : 3,788,099
3,791,169
3,791,462
3,800,556
3,815,380
3,832,865
3,842,619
23.5 : 3,811,295
3,848,684
23.7 : 3,807,243
25 : 3,827,413
3,841,111
26 : 3,852,977
27NM : 3,788,098
3,789,690
3,789,917
3,791,497
3,793,849
3,798,924
3,813,826
3,813,897
3,817,056
3,822,568
3,823,576
3,826,525
3,828,580
3,830,081
3,834,181
3,837,178
3,837,179
3,848,663
3,850,228
3,852,977
27B : 3,791,169
3,834,183
3,844,137
3,857,257
27C : Re.27,996
3,794,109
3,800,931
3,813,898
3,817,362
3,842,620
3,844,138
27F : 3,813,826
3,817,362
27L : 3,789,623
3,802,222
3,830,082
3,844,663
27R : 3,808,837
3,830,082
3,834,183
27S : 3,813,898
27 : Re.28,259
3,837,182
28M : 3,837,232
29 : 3,786,693
3,797,621
3,802,222
3,817,360
3,827,259
3,835,666
3,855,818
30A : 3,842,620
30C : 3,798,990
3,854,561
30D : 3,812,551
3,827,259
30E : 3,782,515
3,786,776
3,797,620
3,827,259
3,834,183
3,834,763
3,851,499
30R : 3,782,841
3,789,691
3,805,645
3,818,722
3,832,908
3,835,917
3,851,532
31 : Re.28,005
Re.28,051
3,782,866
3,791,170
3,802,712
3,826,109
3,834,182
32F : 3,801,111
3,837,364
32 : 3,813,899

CLASS 65

DIG.4 : 3,824,088
3,847,584
3,847,586
3,852,053
DIG.7 : Re.28,028
Re.28,029
3,782,914
3,788,827
3,791,806
3,802,761
3,806,223
3,806,224
3,806,226
3,806,328
3,813,141
3,814,499
3,817,595
3,817,730
3,817,731
3,819,249
3,820,871
3,822,120
3,822,121
3,823,997
3,825,318
3,825,319
3,830,640
3,832,028
3,836,347
3,837,824
3,838,996
3,843,228
3,844,752
3,846,100
3,847,585
3,849,219
3,853,384
3,853,521
3,853,658
3,857,689
DIG.8 : 3,837,825
3,853,520
DIG.10 : 3,792,988
DIG.11 : 3,804,703
3,834,883
DIG.12 : Re.28,220
DIG.13 : 3,824,387
3,826,903
3,838,999
DIG.14 : 3,811,918
3,832,202
3,853,673
DIG.15 : 3,834,883
3,843,392
1 : 3,799,836
3,806,338
2 : 3,817,728
3,826,903
3,830,640
3,847,579
3,851,453
3 : 3,783,001
3,788,827
3,791,714
3,792,985
3,793,065
3,803,069
3,806,328
3,817,731
3,819,249
3,823,995
3,826,560
3,830,638
3,830,640
3,836,347
3,843,228
3,846,097
3,846,100
3,847,585
3,849,148
3,850,689
3,851,453
3,853,384
3,853,605
3,854,986
4 : Re.28,028
Re.28,029
3,791,806
3,814,499
3,817,595
3,817,731
3,819,441
3,819,442
3,822,120
3,822,121
3,823,995
3,824,052
3,825,319
3,826,560
3,830,640
3,830,667
3,847,696
3,850,601
3,854,917
5 : 3,811,850
6D : 3,824,106
9 : 3,832,840
3,838,995
3,844,751
3,850,601
3,854,917
11R : 3,824,086
3,830,638
3,838,995
11W : 3,810,741
3,817,728
3,819,344
3,820,967
3,821,543
3,838,827
3,844,497
3,851,453
12 : 3,791,172
3,810,741
3,829,301
3,837,824
3,846,097
13 : Re.28,028
Re.28,029
3,791,172
3,794,475
3,840,359
3,853,521
14 : 3,787,194
3,819,345
3,824,086
15 : 3,797,978
3,806,338
3,841,854
16 : 3,785,791
3,787,195
3,811,850
3,830,638
3,836,346
3,849,040
17 : 3,837,826
18 : Re.28,028
Re.28,029
3,823,995
3,826,560
3,839,001
3,850,788
19 : 3,822,799
3,823,010
3,833,354
20 : 3,811,852
21 : 3,785,722
3,794,475
3,797,978
3,801,294
3,819,387
3,825,468
3,840,359
3,850,788
22 : 3,825,468
3,838,998
23 : 3,819,439
3,824,106
24 : 3,814,594
25R : 3,829,301
3,857,691
26 : 3,801,299
3,814,594
27 : 3,791,807
3,817,728
3,837,823
3,837,832
29 : 3,810,742
3,817,729
3,820,967
3,849,099
30 : 3,782,914
3,784,557
3,786,124
3,790,260
3,790,360
3,790,430
3,791,714
3,791,806
3,794,476
3,795,535
3,802,761
3,811,853

CLASS 65—Con.

	3,813,232
	3,816,222
	3,817,731
	3,822,120
	3,822,121
	3,823,995
	3,826,560
	3,827,785
	3,827,871
	3,833,399
	3,834,981
	3,836,347
	3,837,824
	3,837,825
	3,843,228
	3,843,472
	3,847,643
	3,850,602
	3,850,605
	3,853,612
	3,853,673
	3,856,494
31	3,782,915
	3,786,124
	3,799,817
	3,813,205
	3,813,276
	3,817,730
	3,824,106
	3,843,341
	3,843,472
32	3,782,914
	3,788,827
	3,791,714
	3,802,892
	3,806,328
	3,813,232
	3,820,968
	3,822,121
	3,823,995
	3,826,560
	3,829,301
	3,830,749
	3,837,824
	3,837,825
	3,837,827
	3,850,602
	3,853,520
	3,856,494
33	3,785,792
	3,785,833
	3,785,834
	3,787,780
	3,788,865
	3,790,360
	3,791,808
	3,793,824
	3,796,555
	3,799,836
	3,801,356
	3,802,892
	3,809,599
	3,811,852
	3,812,688
	3,816,222
	3,819,387
	3,823,995
	3,824,106
	3,826,560
	3,829,303
	3,834,883
	3,834,911
	3,834,981
	3,836,373
	3,837,827
	3,837,978
	3,839,053
	3,840,394
	3,843,342
	3,846,098
	3,846,099
	3,852,052
	3,852,077
	3,854,919
	3,854,963
34	3,788,830
	3,828,407
36	3,787,547
	3,822,122
	3,833,348
	3,838,996
	3,855,095
37	3,825,319
40	3,806,396
	3,852,053
	3,855,095
41	3,849,097
42	3,803,874
	3,819,348
	3,819,439
43	Re.28,220
	3,819,348
	3,826,634
	3,834,883
	3,837,829
	3,847,583
45	3,850,604
49	3,811,856
	3,850,604
50	3,804,609
51	3,829,352
55	3,825,468
	3,839,002
56	3,821,053
57	3,837,830
58	3,796,556
	3,819,348
	3,824,088
	3,825,413
	3,839,002
	3,847,584
	3,849,098
59	3,783,094
	3,790,360
	3,803,706
	3,803,874
	3,803,875
	3,805,377
	3,811,856
	3,832,124
	3,850,604
60	Re 27,921
	3,784,557
	3,785,792
	3,790,360
	3,791,806
	3,791,809
	3,793,063
	3,793,824
	3,799,795
	3,804,609
	3,808,044
	3,810,744
	3,811,918
	3,811,921
	3,811,925
	3,813,232
	3,816,107
	3,816,161
	3,816,222
	3,817,730
	3,819,346
	3,820,968
	3,822,121
	3,841,858
	3,844,754
	3,846,098
	3,847,583
	3,850,665
	3,850,679
	3,850,788
	3,853,612
	3,853,673
	3,857,689
61	Re.28,028
	Re 28,029
	3,817,732
	3,824,106
	3,843,343
	3,843,472
62	3,837,826
65A	3,846,108
	3,852,052
65R	3,799,817
	3,847,664
	3,852,108
65	3,809,542
	3,809,543
66	3,785,722
67	3,825,413
68	3,788,828
	3,809,599
	3,833,347
70	3,852,053
71	3,853,520
72	3,833,347
	3,844,755
76	3,796,557
	3,833,347
77	3,803,876
	3,833,347
78	3,803,876
80	3,834,884
	3,846,103
81	3,796,555
	3,819,348
	3,844,755
82	3,788,829
	3,792,988
84	3,801,297
	3,801,411
85	3,809,599
86	3,790,654
	3,836,347
88	3,802,858
89	3,853,520
90	3,806,396
	3,834,975
	3,841,856
91	3,826,637
	3,850,787
92	3,819,349
94	3,847,582
95	3,801,411
	3,819,347
	3,847,582
96	3,841,857
99A	3,794,477
	3,798,016
	3,801,412
	3,804,608
	3,811,854
	3,826,637
	3,841,857
	3,843,344
	3,843,345
	3,843,346
	3,846,102
	3,846,108
	3,846,109
	3,850,787
101	3,847,582
102	3,838,996
104	3,799,752
	3,811,857
	3,822,122
	3,827,872
	3,840,360
	3,844,758
	3,846,106
	3,847,580
105	3,803,876
	3,817,733
	3,839,006
	3,852,053
106	3,795,570
	3,819,349
	3,820,969
	3,825,742
	3,831,239
	3,837,833
	3,839,000
	3,846,104
	3,856,499
107	3,825,413
	3,846,105
	3,847,586
108	3,838,996
109	3,810,748
	3,837,830
	3,839,003
110	3,824,089
	3,837,830
	3,849,531
	3,853,522
111	3,782,914
	3,799,836
	3,830,640
	3,836,347
	3,838,996
	3,843,228
112	3,790,362
	3,795,502
	3,795,572
	3,839,006
113	3,795,572
	3,803,876
	3,839,005
	3,852,053
114	Re 27,921
	3,802,860
	3,834,885
	3,841,855
	3,847,580
	3,849,097
	3,849,100
116	3,782,916
	3,795,535
	3,801,397
	3,824,087
	3,844,754
117	3,822,120
	3,844,757
	3,850,603
118	3,806,312
	3,846,101
119	3,834,885
	3,841,855
	3,854,918
120	3,788,827
	3,811,857
	3,811,862
	3,823,995
	3,826,560
	3,857,690
121	3,791,806
	3,810,745
	3,822,120
	3,822,121
	3,823,995
	3,826,560
	3,847,585
	3,849,097
127	3,817,736
128	3,817,736
133	3,850,607
134	3,782,914
	3,791,714
	3,795,499
	3,824,087
	3,826,635
	3,829,303
	3,830,639
	3,830,749
	3,833,388
	3,836,375
	3,837,978
	3,846,098
	3,846,143
	3,847,583
	3,850,602
	3,850,606
	3,852,052
	3,853,520
	3,854,919
	3,856,496
135	3,788,832
	3,819,350
	3,856,496
136	3,798,018
	3,810,743
	3,811,858
	3,811,859
	3,811,860
	3,834,975
	3,837,832
	3,847,624
	3,856,496
137	3,836,349
	3,847,624
138	3,802,859
	3,844,756
141	3,826,598
142	3,843,340
145	3,847,585
	3,849,097
148	3,829,352
152	3,816,087
	3,824,088
	3,847,584
153	3,817,733
154	3,810,746
	3,844,756
155	3,810,746
	3,811,856
	3,828,427
	3,844,756
156	3,796,556
157	3,796,555
	3,826,635
	3,837,824
	3,844,755
158	3,810,742
	3,820,967
	3,847,581
	3,856,496
160	3,847,581
	3,856,496
161	3,838,999
162	3,802,858
	3,810,743
	3,810,747
	3,819,347
	3,838,997
	3,838,999
	3,839,000
	3,841,855
	3,849,099
	3,849,101
	3,854,921
163	3,839,004
164	3,847,581
165	3,819,349
168	3,789,628
	3,846,106
169	3,796,555
	3,806,330
170	3,814,594
172	3,837,823
174	3,795,572
176	3,792,989
178	3,811,858
	3,811,859
	3,811,860
	3,819,350
182A	3,809,542
	3,827,547
182R	3,790,361
	3,794,477
	3,795,500
	3,800,014
	3,801,412
	3,806,328
	3,809,543
	3,817,734
	3,817,735
	3,822,121
	3,841,387
	3,841,856
	3,843,344
	3,843,345
	3,843,346
	3,846,102
	3,850,605
	3,850,787
	3,853,523
	3,854,922
185	3,820,969
186	3,798,017
	3,826,636
190	3,802,858
193	3,801,412
	3,853,525
194	3,798,015
	3,799,753
	3,801,296
	3,806,329
196	3,806,329
203	3,801,297
	3,806,396
	3,829,304
	3,834,975
204	3,798,015
	3,799,753
	3,801,296
	3,801,411
	3,806,329
	3,819,347
	3,829,304
	3,836,349
207	3,846,107
208	3,801,299
211	3,787,196
212	3,787,196
223	3,844,755
225	Re 28,073
	3,841,859
229	3,792,988
	3,803,877
235	3,785,795
237	3,834,884
239	3,834,884
240	3,803,877
241	3,834,884
	3,850,566
242	3,788,829
246	3,803,877
250	3,796,557
253	3,806,331
	3,807,013
	3,847,582
	3,853,525
255	3,847,582
260	3,819,349
	3,850,566
261	3,834,884
262	3,792,988
264	3,787,197
	3,817,737
	3,834,884
265	3,849,101
266	3,817,737
268	3,846,104
269	3,816,088
270	3,852,054
271	3,816,088
	3,852,054
272	3,810,748
273	3,782,916
	3,795,501
	3,820,969
	3,832,153
	3,834,885
	3,839,000
	3,846,104
	3,849,098
	3,854,920
275	3,785,794
	3,804,610
	3,816,089
	3,819,351
	3,820,969
	3,832,153
	3,846,104
	3,846,110
277	3,785,794
	3,824,089
278	3,817,733
279	3,810,748
280	3,788,830
	3,792,991
	3,853,522
282	3,785,794
284	3,811,857
	3,811,862
	3,816,088
285	3,811,862
	3,817,737
287	3,806,330
	3,816,089
	3,819,349
	3,819,351
	3,837,833
	3,854,920
289	3,806,330
	3,846,110
291	3,847,586
292	3,816,088
	3,853,522
293	3,787,547
295	3,802,859
296	3,785,794
	3,787,547
	3,792,991
	3,807,930
	3,817,737
	3,849,052
298	3,817,737
299	3,807,930
300	3,850,374
302	3,783,094
	3,839,003
	3,853,520
304	3,787,196
	3,792,992
	3,841,859
	3,857,691
305	3,809,599
306	3,796,555
307	3,834,884
319	3,814,593
320	3,796,557
323	3,785,795
324	3,814,593
	3,816,163
	3,826,636
330	3,846,107
331	3,817,736
334	3,792,992
335	3,823,920
337	3,796,558
	3,806,396
	3,810,743
	3,829,304
	3,837,832
346	3,798,017
	3,826,636
	3,829,304
	3,856,496
347	3,796,558
	3,826,635
	3,837,832
348	3,795,503
	3,806,331
	3,824,090
	3,846,106
349	3,782,916
	3,811,862
350	3,792,993
	3,809,544
	3,844,757
	3,854,918
351	3,792,993
	3,801,298
	3,809,544
	3,849,100
	3,854,918
352	3,822,111
355	3,838,997
	3,844,753
	3,854,918
	3,857,690
356	3,810,747
	3,834,205
	3,836,349
	3,838,997
	3,844,753
	3,849,101
359	3,785,795
	3,819,352
360	3,809,599
	3,819,352
361	3,785,795
	3,787,196
	3,798,019
	3,803,877
	3,819,352
	3,834,884
	3,841,859
362	3,785,794
374	3,782,981
	3,783,013
	3,788,828
	3,792,986
	3,802,857
	3,816,163
	3,829,300
	3,833,347
	3,833,348
	3,840,358
	3,844,755
	3,853,524
	3,853,525
	3,853,526
	3,854,920
375	3,844,753

CLASS 66

1R : 3,783,648
3,790,761
3,809,869
3,824,940
3,844,235
8 : 3,789,629
9B : 3,853,680
10 : 3,818,725
13 : 3,818,725
3,832,867
17 : 3,832,867
19 : 3,817,058
3,826,110
20 : 3,800,561
21 : 3,791,175
24 : 3,835,668
25 : 3,791,173
3,821,526
3,825,900
26 : 3,791,175
38 : 3,791,173
41 : 3,800,559
50A : 3,828,581
50B : 3,789,629
50R : 3,815,065
3,818,728
3,828,826
3,834,187
3,835,668
54 : 3,785,174
55 : 3,817,058
56 : 3,792,599
3,800,560
3,823,578
57 : 3,791,173
3,793,853
3,795,119
3,805,554
3,811,296
3,848,432
3,854,305
60 : 3,834,186
64 : 3,783,641
3,807,198
75 : 3,783,641
3,815,065
3,818,728
78 : 3,818,727
84 : 3,834,193
85A : 3,782,137
3,824,811
85 : 3,819,469
86A : 3,828,586
3,853,287
86R : 3,832,868
86 : 3,818,725
3,857,260
89 : 3,789,098
3,842,624
95 : 3,800,559
3,800,560
107 : 3,817,058
3,837,184
108 : 3,815,382
109 : 3,857,260
111 : 3,800,560
114 : 3,823,581
115 : 3,815,383
3,817,058
3,823,579
3,852,979
120 : 3,828,582
123 : 3,828,582
125A : 3,849,847
125B : 3,826,110
125R : 3,790,761
3,800,559
3,826,110
3,832,868
125 : 3,818,725
131 : 3,813,900
132R : 3,782,661
3,800,564
3,843,069
3,844,504
132 : 3,791,599
3,796,384
3,796,385
3,810,494
134 : 3,800,559
3,803,878
136 : 3,796,066
3,826,110
140R : 3,791,173
3,803,878
145R : 3,803,878
145S : 3,800,559
146 : 3,785,173
3,795,120
3,797,279
3,800,559
3,800,564
147 : 3,797,280
3,800,559
3,839,884
3,842,623
149S : 3,802,223
3,823,582
3,826,111
3,841,112
151 : 3,855,822
154A : 3,782,136
3,783,642
3,791,176
3,818,726
3,818,727
3,842,624
3,846,996
154R : 3,834,186
156 : 3,834,188
3,842,622
157 : 3,790,761
3,791,176
3,834,190
3,838,584
161 : 3,851,501
163 : 3,785,177
3,788,105
3,798,929
3,802,228
3,806,677
3,850,122
165 : 3,796,500
169 : 3,783,645
3,841,115
170 : 3,808,840
3,853,462
3,855,677
172R : 3,785,173
173 : 3,796,066
3,800,559
3,800,563
3,808,841
3,841,113
174 : 3,788,103
176 : 3,789,098
3,813,901
3,824,810
177 : 3,815,385
3,832,869
3,834,191
3,834,192
3,852,827
180 : 3,828,585
182 : 3,828,585
183 : 3,796,067
187 : 3,785,173
3,793,851
3,800,559
3,800,560
3,800,563
3,841,113
189 : 3,785,173
3,789,098
3,796,068
3,815,385
3,824,810
190 : 3,832,867
3,848,556
191 : 3,837,983
3,853,680
192 : 3,806,959
3,835,512
193 : 3,819,461
3,840,946
3,845,641
194 : 3,793,851
3,796,067
3,853,680
195 : 3,787,272
3,808,840
3,818,725
3,820,202
3,845,640
3,848,556
3,849,842
197 : 3,785,178
198 : 3,785,173
3,800,560
3,841,115
199 : 3,812,692
202 : 3,806,959
3,819,461
3,827,261
3,828,585
3,835,512
3,842,628
3,848,556

CLASS 68

DIG.1 : 3,783,649
3,805,343
3,823,489
3,837,186
DIG.5 : 3,795,031
3,804,590
3,808,846
3,811,834
3,819,325
3,824,814
3,828,589
3,834,869
3,835,490
3,835,671
3SS : 3,834,982
5C : 3,814,664
3,849,815
5D : 3,802,030
3,803,883
3,807,950
3,826,417
3,831,404
3,835,490
3,837,796
3,838,968
3,850,792
5E : 3,804,590
3,805,343
3,807,058
3,807,059
3,807,950
3,823,489
3,854,222
9 : 3,837,186
12R : 3,785,179
3,804,297
3,805,561
3,828,199
3,850,199
13R : 3,788,106
3,840,340
3,848,438
15 : 3,837,186
17R : 3,804,297
3,826,113
3,826,408
3,828,975
3,856,058
18C : 3,800,566
3,801,276
3,803,879
3,807,948
3,828,587
3,831,294
18F : 3,841,116
18 : 3,801,274
19.1 : 3,785,179
3,800,565
3,803,880
3,816,070
3,828,587
3,848,439
19.2 : 3,824,701
3,824,813
20 : 3,785,062
3,786,574
3,797,281
3,801,276
3,803,879
3,803,880
3,805,404
3,806,405
3,824,813
3,824,814
3,828,587
3,828,588
3,837,186
3,840,340
21 : 3,816,070
3,844,142
22R : 3,793,816
3,797,281
3,803,880
23.3 : 3,798,931
3,803,881
23.5 : 3,811,300
3,848,436
3,848,437
3,854,308
23.6 : 3,835,719
3,838,755
23.7 : 3,798,931
24 : 3,805,563
3,811,300
3,840,764
27 : 3,841,116
3,844,142
3,857,261
43 : 3,816,070
44 : 3,802,838
3,806,405
3,834,869
58 : 3,811,300
62 : 3,834,869
3,837,801
3,848,439
96 : 3,807,201
134 : 3,805,559
148 : 3,815,387
150 : 3,826,112
153 : 3,821,883
158 : 3,824,814
3,834,869
163 : 3,854,870
175 : 3,848,439
3,857,261
176 : 3,820,950
3,837,801
177 : 3,837,187
3,837,801
181R : 3,837,186
3,849,068
184 : 3,782,138
3,785,180
3,821,883
3,828,589
3,837,187
189 : 3,801,276
196 : 3,785,180
197 : 3,815,616
200 : 3,808,618
3,813,902
3,827,857
3,852,980
202 : 3,803,880
3,811,778
3,811,834
3,848,439
203 : 3,800,565
204 : 3,783,654
3,803,880
205E : 3,817,061
205R : 3,785,179
3,796,186
3,797,281
3,801,275
3,803,879
3,827,262
3,828,587
3,828,588
207 : 3,785,180
3,798,932
3,822,571
3,826,113
3,850,199
3,856,058
208 : 3,805,563
3,848,436
3,848,437
3,857,261
210 : 3,785,180
3,803,882
3,823,583
3,826,112
3,844,142
213 : 3,818,529
222 : 3,805,425
3,811,208
240 : 3,793,754
245 : 3,808,966
248 : 3,791,288

CLASS 69

19.1 : 3,850,013
21 : 3,797,061
3,857,745
30 : 3,841,909
41 : 3,855,823
42 : 3,813,819
3,851,423
3,855,823

CLASS 70

DIG.17 : 3,786,471
3,790,244
DIG.34 : 3,812,279
DIG.36 : 3,783,661
DIG.49 : 3,786,658
3,797,004
3,810,145
3,813,663
DIG.51 : Re.28,081
3,845,362
DIG.57 : 3,784,727
3,841,119
3,855,826
DIG.58 : 3,788,688
3,837,191
DIG.60 : 3,788,111
3,824,818
3,851,508
DIG.62 : 3,824,817
DIG.63 : 3,786,656
3,791,180
3,815,389
DIG.73 : 3,808,849
1.7 : 3,794,796
14 : 3,820,283
15 : 3,841,118
16 : 3,847,398
18 : 3,798,934
3,811,303
3,815,721
3,817,064
3,820,510
3,830,085
25 : 3,808,848
27 : 3,837,189
32 : 3,817,062
3,820,360
33 : 3,805,565
34 : 3,785,670
3,820,283
3,844,143
38A : 3,789,639
3,823,584
3,835,675
38C : 3,808,848
3,857,262
41 : 3,837,189
43 : 3,834,195
44 : 3,797,282
48 : 3,797,282
49 : 3,798,934
3,841,118
3,855,824
51 : 3,817,063
52 : 3,823,584
3,835,675
3,837,189
54 : 3,783,657
3,800,570
3,805,564
3,820,360
3,834,195
55 : 3,848,441
56 : 3,808,847
58 : 3,786,656
3,800,575
3,804,357
3,823,856
3,834,825
3,838,585
59 : 3,831,407
63 : 3,828,922
3,837,692
3,851,506
66 : 3,823,856
81 : 3,827,773
82 : 3,834,780
3,843,173
85 : 3,815,389
3,824,817
3,834,746
3,856,373
86 : 3,824,817
92 : 3,801,144
3,819,213
93 : 3,796,072
94 : 3,797,005
3,844,145
95 : 3,820,283
3,844,145
3,856,177
99 : 3,851,905
100 : 3,828,592
101 : 3,796,071
3,815,389
102 : 3,796,071
106 : 3,782,139
3,811,301
107 : 3,808,849
127 : 3,797,285
128 : 3,820,662
129 : 3,783,658
3,811,302
131 : 3,796,071
134 : 3,785,188
3,824,817
3,839,886
138 : 3,789,637
139 : 3,802,233
143 : 3,853,340
146 : 3,851,905
150 : 3,785,186
3,807,203
3,820,362
151R : 3,794,366
3,819,214
156 : 3,796,076
3,824,817
3,834,198
158 : 3,837,191
166 : Re.28,187
3,782,144
3,782,146
167 : 3,812,279
168 : 3,801,055
169 : 3,782,761
3,785,184
171 : 3,833,266
178 : 3,797,286
179 : 3,782,577
181 : 3,790,199
3,828,593
3,834,198
186 : 3,828,594
188 : 3,792,712
196 : 3,788,108
200 : 3,795,152
202 : 3,816,677
207 : 3,796,075
208 : 3,782,141
212 : 3,843,173
223 : 3,785,188
3,796,074
224 : 3,793,857
3,808,850
225 : 3,828,590
226 : 3,845,643
3,855,825
227 : 3,815,721
3,834,196
229 : 3,821,975
230 : 3,785,670
3,826,115
231 : 3,802,231
3,851,503
232 : 3,798,938
3,817,064
3,823,856
3,830,394
3,844,143
3,850,392
233 : 3,789,634
3,805,564
3,824,540
3,834,196
3,841,119
3,844,146
234 : 3,827,773
3,832,871
3,834,825
235 : 3,785,500
236 : 3,789,634
237 : 3,782,862
238 : 3,822,573
239 : 3,793,497
241 : 3,831,406
242 : 3,792,712
243 : 3,782,493
3,797,287
3,834,484
247 : 3,810,369
248 : 3,858,055
252 : 3,782,145
3,794,796
3,797,287
3,802,531
3,835,725
3,840,714
254 : 3,782,493
255 : 3,827,526
256 : 3,796,075
257 : 3,797,287
3,820,361
3,830,332
3,831,406
3,831,409
258 : 3,810,664
3,820,823
3,822,049
259 : 3,807,204
3,810,370
3,818,731
3,824,815
260 : 3,821,975
262 : 3,826,520
263 : 3,786,471
264 : Re.28,142
3,796,073
3,831,408
3,854,310
267 : 3,800,572
273 : 3,835,679
275 : 3,805,566
276 : 3,831,986
3,834,197
3,837,525
3,842,629
3,855,827
277 : 3,796,073
3,797,936
3,836,945
278 : 3,787,812
3,812,403
3,822,368
3,828,340
3,831,065
3,831,408
3,845,362
3,851,504
3,854,120
279 : 3,796,073
3,831,408
3,835,678
3,854,310
280 : 3,785,187
3,794,848
3,798,936
281 : 3,784,776
282 : 3,794,339
3,795,417
3,819,199
283 : 3,787,812

CLASS 70—Con.

284	3,794,796
	3,808,848
285	3,820,362
289	3,847,398
290	3,824,815
302	3,801,761
305	3,832,873
311	3,801,761
312	3,800,571
	3,826,510
	3,845,644
	3,851,507
313	3,808,852
	3,820,362
314	3,808,852
315	3,832,873
316	3,800,571
	3,800,576
318	3,802,231
323	3,789,637
	3,800,577
326	3,823,584
327	3,800,576
331	3,824,815
333A	3,835,680
333R	3,800,577
338	3,785,188
339	3,808,984
	3,855,827
355	3,837,196
364A	3,782,143
	3,818,732
364R	3,855,829
368	3,793,856
369	3,782,139
	3,785,182
370	3,782,145
	3,815,390
	3,815,490
371	3,817,065
	3,824,817
372	3,848,442
373	3,821,886
375	3,808,854
376	3,802,230
	3,855,829
377	3,788,111
	3,789,638
	3,797,290
	3,854,311
	3,855,829
378	3,797,289
	3,802,234
	3,818,732
	3,824,818
	3,837,197
379A	3,782,140
379R	3,788,111
380	3,788,110
	3,824,818
381	3,815,390
	3,815,490
382	3,842,629
383	3,813,905
	3,817,066
	3,837,196
387	3,834,197
389	3,789,636
	3,851,505
	3,855,824
394	3,827,151
395	3,851,503
	3,857,264
398	3,808,853
403	3,789,638
404	3,845,454
408	3,786,659
	3,797,291
	3,834,198
	3,841,120
409	3,802,230
411	3,810,416
	3,817,066
413	3,782,147
	3,785,188
	3,837,194
	3,837,195
	3,855,827
416	3,783,655
	3,826,526
417	3,796,071
	3,820,360
	3,820,662
	3,821,884
	3,821,886
	3,835,676
	3,844,019
	3,844,144
	3,850,014
	3,855,826
418	3,826,117
	3,851,508
419	3,783,660
	3,788,110
	3,797,289
	3,800,572
	3,813,906
	3,817,066
	3,821,886
	3,837,197
	3,854,311
	3,857,263
421	3,820,364
	3,857,263
423	3,820,364
	3,834,198
424	3,782,149
425	3,823,584
429	3,798,398
431	3,826,117
432	3,796,073
	3,835,679
	3,835,680
	3,853,340
438	3,824,819
440	3,854,792
441	3,837,192
442	3,826,510
443	3,844,147
448	3,834,197
451	3,834,197
	3,851,508
	3,853,341
454	3,821,886
455	3,797,286
456B	3,824,655
456R	3,786,656
	3,797,291
	3,804,307
457	3,823,587
458	3,852,982
461	3,815,390
	3,815,490
462	3,804,442
	3,807,779

CLASS 71

DIG 1	3,785,798
	3,790,614
	3,791,811
	3,792,996
	3,796,562
	3,810,749
	3,813,236
	3,819,359
	3,820,976
	3,830,642
	3,834,892
	3,838,075
	3,849,105
	3,853,532
DIG 2	3,836,556
1	3,807,981
	3,825,592
	3,833,590
	3,836,556
	3,838,075
	3,856,500
2.4	3,842,539
3	3,791,983
	3,794,689
	3,821,216
	3,823,161
	3,832,394
	3,835,173
	3,835,174
	3,840,604
4	3,799,884
	3,846,116
5	3,828,470
8	3,808,609
	3,855,121
9	3,837,810
	3,853,480
11	3,825,592
13	3,824,091
	3,824,092
14	3,824,091
21	3,789,797
	3,836,676
23	3,794,479
	3,824,091
24	3,824,092
	3,830,799
25	3,842,537
26	3,789,797
27	3,782,917
	3,796,559
	3,826,638
	3,838,075
28	3,802,903
	3,826,638
32	3,788,986
34	3,784,367
	3,788,986
	3,807,981
	3,809,708
	3,825,414
37	3,803,884
43	3,785,797
	3,813,233
45	3,852,493
46	3,852,493
47	3,791,810
	3,802,861
	3,852,493
50	3,820,971
53	3,820,970
59	3,798,021
60	3,852,055
61	3,785,796
	3,820,971
	3,853,490
62	3,799,756
	3,824,091
63	3,785,796
	3,794,478
	3,814,595
	3,820,970
	3,832,305
64DA	3,785,796
	3,789,797
	3,814,595
	3,844,759
	3,853,490
64DB	3,798,021
64DC	3,794,478
	3,820,970
64SC	3,831,317
	3,856,500
64A	3,791,983
	3,799,755
64C	3,794,740
	3,796,559
	3,798,020
	3,798,836
	3,799,884
	3,813,233
	3,832,305
	3,846,111
	3,854,923
64E	3,796,559
	3,802,903
	3,837,835
	3,852,055
64F	3,790,497
	3,791,983
	3,798,837
	3,799,756
	3,802,903
64G	3,799,755
	3,812,619
	3,836,676
65	3,791,811
	3,810,749
66	3,799,758
	3,808,257
	3,820,974
	3,822,123
	3,832,155
	3,836,351
	3,847,589
	3,849,106
	3,849,116
	3,849,560
67	3,783,160
	3,784,649
	3,787,217
	3,792,084
	3,799,758
	3,801,575
	3,801,576
	3,807,983
	3,810,928
	3,812,209
	3,816,464
	3,816,497
	3,820,974
	3,821,369
	3,821,396
	3,821,407
	3,822,123
	3,822,351
	3,824,316
	3,824,318
	3,829,424
	3,829,575
	3,829,586
	3,830,642
	3,833,731
	3,834,892
	3,838,197
	3,839,052
	3,839,349
	3,839,583
	3,842,179
	3,843,519
	3,843,669
	3,843,792
	3,845,216
	3,852,471
	3,854,000
	3,856,851
	3,856,961
68	3,836,350
69	Re.27,894
	3,821,285
70	3,791,983
	3,799,759
	3,810,750
	3,816,091
	3,816,498
	3,819,358
	3,834,887
	3,842,126
	3,846,112
71	3,820,281
	3,834,888
72	3,816,498
	3,819,358
	3,820,975
	3,834,888
	3,847,587
	3,847,932
	3,852,359
73	3,827,875
	3,852,056
74	3,787,199
	3,799,759
	3,810,752
	3,820,974
	3,821,393
	3,822,123
	3,829,307
	3,836,351
	3,852,056
75	Re 27,894
	3,790,363
	3,816,498
	3,842,126
	3,852,056
76	Re 27,894
	3,790,363
	3,803,208
	3,810,750
	3,818,046
	3,819,357
	3,820,974
	3,820,975
	3,822,123
	3,823,142
	3,829,307
	3,832,155
	3,834,888
	3,843,720
	3,846,512
	3,847,587
	3,847,947
	3,849,108
	3,850,611
	3,850,929
	3,852,057
	3,852,359
	3,857,879
77	3,790,363
	3,820,975
	3,826,846
	3,834,888
	3,847,587
	3,852,056
	3,857,879
78	3,820,975
	3,849,108
	3,852,056
79	3,791,811
	3,813,236
	3,817,739
	3,838,075
	3,849,104
	3,849,105
	3,857,678
80	3,799,964
	3,829,308
82	3,787,432
	3,803,134
	3,853,853
83	3,803,134
	3,821,400
85	3,856,715
86	3,783,160
	3,784,366
	3,792,084
	3,803,312
	3,808,265
	3,809,701
	3,819,353
	3,819,751
	3,821,864
	3,823,142
	3,825,635
	3,830,643
	3,832,394
	3,832,396
	3,837,834
	3,839,508
	3,846,513
	3,847,947
	3,849,102
	3,849,103
	3,850,608
	3,852,362
	3,853,530
	3,857,692
87	3,784,588
	3,787,538
	3,794,699
	3,809,701
	3,819,354
	3,819,754
	3,823,142
	3,825,635
	3,832,424
	3,833,600
	3,837,834
	3,838,180
	3,843,670
	3,846,513
	3,849,103
	3,849,107
88	Re.27,894
	3,784,366
	3,784,555
	3,786,016
	3,786,048
	3,787,393
	3,790,363
	3,792,062
	3,798,254
	3,799,759
	3,801,588
	3,803,134
	3,803,312
	3,804,896
	3,809,703
	3,813,236
	3,813,426
	3,813,436
	3,816,464
	3,816,468
	3,818,046
	3,819,357
	3,819,661
	3,820,975
	3,821,261
	3,823,006
	3,824,281
	3,828,091
	3,829,437
	3,835,128
	3,836,579
	3,839,010
	3,840,527
	3,840,564
	3,840,569
	3,842,126
	3,846,115
	3,849,106
	3,849,109
	3,849,110
	3,850,611
	3,850,925
	3,852,056
	3,854,926
	3,857,692
	3,857,693
	3,857,836
89	3,810,750
	3,830,643
90	3,784,555
	3,787,198
	3,787,432
	3,787,434
	3,790,588
	3,793,312
	3,794,636
	3,801,301
	3,801,588
	3,801,589
	3,801,590
	3,803,160
	3,803,164
	3,808,208
	3,808,219
	3,809,703
	3,810,750
	3,813,405
	3,813,436
	3,816,420
	3,816,421
	3,817,993
	3,818,009
	3,818,024
	3,819,649
	3,820,975
	3,821,239
	3,821,261
	3,822,280
	3,823,161
	3,824,247
	3,824,312
	3,825,548
	3,828,001
	3,828,091
	3,829,425
	3,829,437
	3,830,829
	3,832,383
	3,832,389
	3,833,577
	3,836,542
	3,839,349
	3,840,551
	3,840,564
	3,843,670
	3,845,044
	3,845,069
	3,849,106
	3,849,110
	3,849,432
	3,850,929
	3,852,056
	3,853,853
	3,853,881
	3,853,902
	3,856,501
	3,856,802
91	3,792,060
	3,806,332
	3,808,222
	3,808,264
	3,836,542
	3,853,881
	3,853,902
	3,856,501
92	3,784,555
	3,787,198
	3,790,571
	3,790,588
	3,796,708
	3,798,233
	3,801,588
	3,803,147
	3,803,148
	3,806,333
	3,806,334
	3,808,208
	3,808,223
	3,812,121
	3,813,236
	3,813,408
	3,816,421
	3,818,009
	3,818,022
	3,818,026
	3,818,032
	3,818,034
	3,819,357
	3,821,216
	3,821,223
	3,821,393
	3,822,261
	3,822,280
	3,822,282
	3,823,007
	3,823,135
	3,823,142
	3,824,312
	3,825,556
	3,826,642
	3,828,043
	3,829,308
	3,830,805
	3,830,812
	3,830,829
	3,832,383
	3,833,577
	3,833,582
	3,836,352
	3,836,539
	3,838,128
	3,839,421
	3,840,540
	3,843,677
	3,845,054
	3,845,055
	3,846,113
	3,846,441
	3,847,931
	3,847,932
	3,849,436
	3,850,925
	3,852,056
	3,853,870
	3,853,882
	3,853,904
	3,855,236
	3,856,802
93	3,784,544
	3,786,053
	3,790,570
	3,794,641
	3,799,925
	3,801,590
	3,806,333
	3,806,334
	3,810,750
	3,812,120

CLASS 71—Con.

3,816,419
3,819,626
3,821,219
3,821,220
3,823,007
3,830,810
3,830,829
3,832,383
3,835,133
3,847,914
3,849,107
3,849,412
3,850,924
3,852,348
3,855,219
3,855,220
3,856,793
3,857,692
94 : 3,784,555
3,787,393
3,787,426
3,790,582
3,798,254
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3,801,588
3,802,862
3,803,134
3,803,147
3,804,844
3,804,845
3,809,694
3,810,907
3,813,426
3,814,774
3,816,428
3,816,435
3,816,436
3,818,012
3,819,558
3,820,973
3,821,216
3,821,261
3,823,007
3,824,281
3,828,091
3,830,822
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3,832,383
3,835,168
3,836,579
3,838,155
3,838,159
3,839,337
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3,840,564
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3,846,115
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3,849,106
3,849,109
3,849,110
3,849,420
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3,850,611
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95 : 3,784,555
3,787,393
3,798,254
3,799,759
3,803,134
3,804,853
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3,813,426
3,816,451
3,820,974
3,823,006
3,823,160
3,824,281
3,836,579
3,839,337
3,839,357
3,840,564
3,840,569
3,843,684
3,843,705
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3,852,318
3,856,850
3,857,836
96 : 3,852,340
97 : 3,789,057
3,791,811
3,798,248
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3,826,846
3,834,890
3,840,597
3,850,970
3,852,340
3,855,286
98 : 3,784,611
3,784,635
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3,792,088
3,798,276
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3,824,281
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3,830,829
3,830,841
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99 : 3,803,198
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100 : 3,784,635
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101 : 3,795,690
103 : 3,784,635
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104 : 3,808,262
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105 : 3,784,564
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106 : 3,787,483
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107 : 3,813,236
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108 : 3,787,198
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109 : 3,787,198
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110 : 3,787,198
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111 : 3,784,564
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112 : 3,853,952
113 : 3,786,088
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114 : 3,813,236
115 : 3,784,635
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116 : 3,787,198
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117 : 3,787,198
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118 : 3,782,918
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3,855,289
3,856,860
3,857,879
119 : 3,791,983
3,806,334
3,808,262
3,818,104
3,823,179
3,826,642
3,846,113
120 : 3,787,198
3,792,089
3,799,964
3,803,198
3,808,262
3,813,236
3,813,436
3,819,697
3,823,179
3,829,308
3,829,463
3,829,464
3,830,841
3,839,440
3,846,465
3,847,971
3,849,107
3,852,348
3,856,860
3,857,692
121 : 3,807,983
3,808,257
3,813,234
3,830,642
3,833,350
3,835,168
3,846,114
3,849,107
3,849,116
3,849,494
3,857,888
122 : 3,792,996
3,819,722
3,839,421
3,846,114
3,857,692
123 : 3,803,240
3,830,642
3,853,532
124 : 3,784,611
3,798,276
3,816,541
3,840,362
3,849,109
3,849,503
127 : 3,810,749
646 : 3,824,092

CLASS 72

DIG.10 : 3,783,910
3,796,201
3,803,709
3,812,703
3,822,728
3,837,369
3,837,374
3,857,420
DIG.11 : 3,810,381
3,857,420
DIG.13 : 3,834,199
DIG.16 : 3,842,648
3,845,650
DIG.18 : 3,824,828
DIG.20 : 3,783,668
DIG.21 : 3,820,377
3,824,822
3,826,119
DIG.22 : 3,803,893
3,808,856
3,812,694
3,815,403
3,821,525
7 : 3,812,694
3,815,403
3,820,377
3,820,711
3,826,119
3,834,201
8 : 3,787,667
3,821,525
9 : 3,854,215
10 : 3,803,893
3,850,024
12 : 3,782,153
3,793,862
13 : 3,820,366
3,856,057
14 : 3,807,207
16 : 3,782,151
3,793,862
3,798,941
3,802,235
3,802,236
3,808,857
3,808,858
3,841,123
3,845,645
3,851,509
3,855,830
17 : 3,782,151
3,782,152
3,788,120
3,817,095
3,820,365
3,845,645
3,848,443
3,851,376
19 : 3,822,575
3,824,820
3,828,600
3,841,122
3,841,125
20 : 3,782,155
3,793,859
3,798,940
3,825,811
3,835,682
21 : 3,808,856
3,813,908
3,839,944
3,850,015
22 : 3,832,881
3,834,213
3,841,143
24 : 3,817,067
3,831,425
25 : 3,817,072
3,841,140
26 : 3,841,140
27 : 3,817,067
28 : 3,782,154
3,841,125
29 : 3,811,304
30 : 3,835,687
3,839,892
32 : 3,791,156
3,808,867
34 : 3,802,237
35 : 3,795,124
3,817,068
3,850,015
3,852,984
36 : 3,808,867
3,839,889
37 : 3,827,464
3,834,820
3,837,198
39 : 3,806,366
42 : 3,791,974
3,799,875
3,801,504
3,806,453
3,813,335
3,814,212
3,826,743
3,826,744
3,835,052
3,836,467
3,838,048
3,840,461
3,843,529
3,847,828
3,849,167
3,853,772
3,855,136
45 : 3,837,199
3,845,539
46 : 3,783,034
3,791,172
3,832,962
3,852,875
47 : 3,792,684
3,793,700
3,803,711
3,811,311
3,838,495
3,845,549
3,854,193
50 : 3,857,159
51 : 3,783,497
52 : 3,800,582
3,813,910
3,820,969
3,847,010
53 : 3,787,191
3,827,270
3,857,750
54 : 3,847,760
56 : 3,783,668
3,785,883
3,794,805
3,828,596
3,845,667
3,855,693
57 : 3,820,369
58 : 3,815,394
3,815,494
3,820,369
60 : 3,795,964
3,795,970
3,798,943
3,807,032
3,837,200
62 : 3,832,877
63 : 3,797,294
3,800,578
3,810,372
3,857,265
65 : 3,802,241
3,807,211
66 : 3,856,057
69 : 3,785,883
71 : 3,791,003
3,805,793
3,838,653
76 : 3,795,956
3,800,386
3,820,210
3,827,270
3,833,990
3,842,632
3,851,518
3,854,316
78 : 3,791,000
3,795,125
81 : 3,823,588
3,834,201
82 : 3,829,135
3,852,863
83 : 3,823,591
84 : 3,810,375
85 : 3,857,666
87 : 3,846,886
88 : 3,804,006
3,813,718
3,850,215
3,851,513
3,854,350
90 : 3,852,992
94 : 3,782,314
3,797,429
3,807,205
3,815,402
95 : 3,800,580
96 : 3,845,646
98 : 3,795,125
3,796,078
3,812,700
3,824,826
3,827,265
3,855,832
100 : 3,818,735

CLASS 72—Con.

	3,820,371
	3,827,265
101	3,822,574
102	3,796,079
	3,827,269
	3,846,999
105	3,855,833
106	3,837,203
108	3,803,890
109	3,850,017
110	3,783,910
	3,824,820
	3,839,887
	3,855,833
111	3,823,588
	3,851,512
112	3,824,827
113	3,782,157
	3,797,297
	3,824,827
114	3,812,698
	3,830,087
	3,838,499
118	3,818,734
120	3,820,370
	3,844,149
121	3,791,000
	3,800,386
	3,802,240
122	3,831,416
124	3,831,416
125	3,844,149
	3,854,314
126	3,793,863
	3,815,397
	3,815,497
	3,831,416
128	3,820,367
	3,827,265
	3,827,267
	3,834,199
129	3,826,120
	3,835,684
130	3,832,876
131	3,832,876
134	3,823,590
135	3,845,645
136	3,845,549
137	3,802,241
	3,807,211
	3,814,041
138	3,785,587
142	3,785,409
	3,818,954
	3,847,003
143	3,802,241
	3,807,211
144	3,785,409
145	3,793,864
	3,823,590
148	3,818,737
	3,832,876
149	3,833,985
155	3,828,598
157	3,841,131
158	3,802,340
	3,828,598
	3,828,672
159	3,833,985
160	3,812,697
161	3,817,067
	3,822,559
	3,834,204
	3,839,888
163	3,798,950
164	3,855,835
165	3,834,202
166	3,806,366
	3,842,473
169	3,842,473
170	3,820,215
	3,845,645
171	3,826,121
	3,828,602
	3,848,446
173	3,828,602
176	3,846,610
177	3,808,863
	3,813,910
	3,824,664
183	3,799,215
	3,814,144
	3,828,602
185	3,839,974
186	3,796,174
187	3,805,853
	3,815,402
	3,850,018
190	3,805,579
	3,827,270
191	3,827,269
194	3,842,647
	3,852,987
196	3,805,853
	3,842,647
197	3,827,269
198	3,853,310
199	3,850,017
200	3,802,237
201	3,784,153
	3,789,641
	3,789,882
	3,802,237
	3,805,568
	3,806,366
	3,810,371
	3,811,305
	3,837,199
	3,847,763
202	3,834,199
203	3,793,862
	3,853,626
205	3,783,667
	3,796,080
	3,808,857
	3,808,858
	3,839,888
	3,841,124
	3,841,132
	3,848,443
206	3,827,272
208	3,792,601
	3,845,649
209	3,818,733
210	3,825,117
213	3,802,340
	3,828,672
214	3,810,377
	3,813,911
216	3,845,648
217	3,788,116
	3,788,122
	3,803,893
218	3,785,190
220	3,811,308
	3,842,635
	3,842,636
221	3,822,615
224	3,808,863
	3,810,376
	3,842,635
226	3,788,115
	3,791,185
	3,796,081
227	3,811,304
	3,851,510
231	3,805,570
233	3,811,305
234	3,807,207
	3,823,593
	3,835,681
	3,851,510
236	3,781,968
	3,802,237
	3,803,888
	3,805,568
	3,837,199
	3,845,539
	3,847,763
237	3,814,009
	3,818,742
238	3,786,664
	3,802,242
	3,813,912
	3,823,592
	3,831,417
	3,842,640
239	3,800,648
240	3,789,646
	3,793,868
	3,820,373
	3,824,829
	3,852,983
241	3,789,646
	3,798,950
	3,808,863
245	3,786,664
	3,795,124
	3,803,886
	3,812,701
	3,818,743
	3,824,830
	3,828,599
	3,845,708
	3,852,984
	3,857,268
246	3,798,949
	3,810,376
247	3,808,864
	3,811,309
	3,818,742
	3,818,743
249	3,798,951
	3,813,912
	3,815,400
	3,831,417
	3,842,636
250	3,782,158
	3,791,184
	3,793,868
	3,798,952
	3,803,891
	3,817,072
	3,829,072
	3,845,646
	3,852,988
	3,857,267
251	3,811,305
253A	3,827,271
253	3,798,942
	3,808,859
	3,812,803
	3,817,073
	3,827,272
256	3,839,890
257	3,805,575
	3,810,374
258	3,791,183
	3,795,970
	3,833,987
	3,837,066
	3,841,127
262	3,813,909
	3,824,825
	3,839,890
263	3,798,953
	3,802,238
	3,818,745
264	3,789,642
	3,807,032
	3,808,860
265	3,798,954
	3,805,574
	3,841,128
267	3,793,870
	3,815,535
	3,839,890
	3,851,516
269	3,786,665
270	3,821,888
	3,841,129
271	3,805,574
	3,810,374
	3,817,069
272	3,821,888
	3,839,894
	3,842,641
	3,842,642
	3,852,986
273	3,810,379
274	3,782,154
276	3,835,495
279	3,798,939
	3,812,702
	3,831,412
280	3,812,702
	3,841,129
282	3,812,702
283	3,783,663
	3,798,943
	3,820,230
	3,828,596
	3,830,087
	3,847,001
285	3,783,668
	3,802,244
286	3,826,690
287	3,844,152
288	3,798,939
	3,810,380
	3,831,412
289	3,810,380
	3,811,312
	3,812,702
	3,822,575
	3,842,643
291	3,844,152
293	3,803,899
294	3,796,201
	3,803,893
298	3,856,057
301	3,842,648
302	3,829,949
306	3,832,879
	3,857,271
307	3,823,749
308	3,795,127
	3,832,879
310	3,817,075
311	3,856,057
312	3,786,663
316	3,845,650
317	3,807,930
318	3,786,668
	3,788,116
	3,842,644
	3,845,650
320	3,786,666
	3,815,393
	3,815,493
321	3,786,668
	3,818,738
324	3,857,142
325	3,781,959
	3,796,174
	3,815,399
	3,815,499
	3,844,149
326	3,797,428
327	3,788,118
328	3,842,650
330	3,788,118
331	3,788,118
	3,803,894
332	3,795,127
	3,796,201
	3,803,894
	3,828,705
	3,834,211
	3,857,420
333	3,788,118
334	3,834,211
337	3,834,211
338	3,803,895
	3,829,965
	3,834,211
	3,857,420
340	3,844,148
341	3,842,632
342	3,805,567
	3,807,214
	3,808,865
	3,815,395
	3,815,495
	3,834,205
	3,835,685
	3,845,650
	3,856,057
343	3,833,984
	3,834,698
344	3,824,665
345	3,805,360
	3,847,009
346	3,827,275
347	3,842,476
348	3,785,311
	3,797,431
	3,802,245
	3,811,393
	3,814,040
	3,844,154
	3,851,366
349	3,820,368
	3,855,862
350	3,796,077
	3,844,154
351	3,786,667
	3,826,123
	3,844,154
352	3,812,803
353	3,847,004
354	3,787,960
	3,812,696
	3,837,206
	3,845,651
356	3,815,402
	3,838,592
	3,842,476
	3,846,888
357	3,845,651
358	3,782,159
	3,835,686
359	3,842,646
360	3,791,188
	3,832,763
361	3,793,972
	3,800,583
	3,802,364
	3,822,576
	3,831,411
363	3,831,268
	3,840,983
364	3,791,876
	3,805,567
	3,812,445
	3,820,372
	3,831,422
	3,834,013
	3,845,547
	3,847,002
365	3,820,372
366	3,783,666
	3,793,868
	3,811,307
	3,834,207
	3,835,681
	3,842,473
	3,848,447
	3,850,019
	3,850,020
367	3,793,873
	3,794,364
	3,824,832
	3,839,890
	3,841,130
	3,842,632
	3,845,646
368	3,802,239
	3,831,422
	3,845,649
	3,857,159
369	3,785,192
	3,795,128
	3,810,302
	3,813,645
	3,821,887
	3,831,421
	3,834,210
370	3,783,674
	3,792,601
	3,798,954
	3,802,239
	3,805,567
	3,808,868
	3,812,704
	3,815,394
	3,815,494
	3,817,079
	3,823,594
	3,826,122
	3,831,422
	3,833,984
	3,834,013
	3,837,205
	3,839,890
	3,845,547
	3,849,052
	3,852,987
371	3,845,647
375	3,835,518
376	3,848,312
377	3,789,650
	3,791,188
	3,802,243
	3,807,214
	3,817,077
	3,818,746
	3,825,991
	3,827,272
	3,844,155
378	3,788,120
	3,826,124
	3,829,949
379	3,788,117
	3,793,865
	3,824,664
	3,833,985
	3,838,590
	3,839,893
	3,845,903
	3,847,006
	3,857,270
380	3,851,518
381	3,832,879
	3,838,590
	3,851,518
383	3,797,296
384	3,802,246
	3,805,576
	3,810,497
	3,837,204
	3,841,361
	3,847,189
	3,857,271
385	3,805,579
	3,828,705
	3,845,654
386	3,786,663
	3,846,998
387	3,847,006
388	3,789,640
	3,813,914
	3,834,210
389	3,786,668
	3,807,214
	3,831,420
	3,844,158
	3,848,450
	3,855,840
	3,857,420
391	3,786,550
	3,792,933
	3,802,519
	3,805,578
	3,835,688
	3,838,499
392	3,819,153
	3,826,124
	3,851,519
393	3,817,079
	3,841,133
395	3,832,879
398	3,832,878
	3,851,519
399	3,832,879
	3,837,209
	3,847,007
401	3,834,212
402	3,800,386
	3,802,244
	3,817,070
	3,822,456
	3,825,985
	3,834,011
	3,834,212
	3,841,125
403	3,788,121
	3,810,495
	3,820,378
	3,837,241
	3,838,590
	3,845,654
404	3,795,128
	3,835,682
	3,837,210
405	3,783,670
	3,793,703
	3,793,971
	3,800,583
	3,805,582
406	3,837,208
407	3,810,495
	3,815,400
409	3,812,859
	3,834,206
	3,844,153
	3,847,037
410	3,792,603
	3,856,016
412	3,813,756
	3,822,578
	3,834,215
416	3,792,603
	3,796,086
	3,842,651
418	3,798,944
419	3,800,580
	3,818,745
	3,855,840
420	3,786,666
	3,827,274
	3,832,881
	3,834,213
	3,835,683
421	3,818,748
	3,831,425
	3,832,875
	3,834,213
	3,841,143
422	3,798,956
	3,800,583
	3,805,582
	3,838,589
	3,846,997
	3,850,315
424	3,805,583
	3,848,444
	3,857,420
426	3,825,985
427	3,796,087
	3,800,580
	3,805,577
	3,823,595
	3,824,833
	3,835,683
	3,838,589
	3,848,444
428	3,786,666
	3,834,820
	3,835,683
429	3,797,327
430	3,783,662
431	3,785,194
432	3,798,944
434	3,851,513
437	3,851,513
440	3,851,513
441	3,817,080
	3,824,821
443	3,827,328
	3,830,088
	3,841,140
444	3,832,875
446	3,782,166
	3,803,898
	3,816,904
	3,822,456
	3,831,427
	3,834,216
	3,834,218
	3,847,007
447	3,802,247
	3,837,209
	3,845,655
	3,852,991
448	3,810,381
	3,832,875
	3,844,156
449	3,842,634
450	3,788,122
	3,797,385
	3,813,756
	3,834,216
	3,847,007
451	3,785,282
	3,791,191
	3,821,890
	3,837,211

CLASS 72—Con.

452 : 3,785,194
3,798,945
3,831,424
3,834,214
3,837,210
3,847,007
453 : 3,783,672
3,783,673
3,791,190
3,793,943
3,797,335
3,802,248
3,805,583
3,822,579
3,830,615
3,834,215
3,835,682
3,835,690
3,839,896
3,841,125
3,845,652
3,847,008
454 : 3,786,743
3,830,615
3,842,650
3,844,157
455 : 3,802,247
3,807,215
3,813,915
3,854,318
456 : 3,797,298
3,852,991
457 : 3,789,648
458 : 3,789,651
3,834,206
3,841,176
3,855,838
461 : 3,812,695
3,815,393
3,815,493
3,824,822
3,826,119
462 : 3,797,259
3,808,871
3,827,273
3,834,217
3,848,452
464 : 3,847,189
465 : 3,802,363
3,808,868
3,810,372
3,811,306
3,845,656
466 . 3,834,210
3,841,138
467 : 3,782,164
3,791,799
3,807,212
468 : 3,834,209
3,846,610
469 : 3,804,006
3,818,736
3,827,268
3,828,597
3,831,415
3,854,350
470 : 3,782,166
3,803,897
3,803,898
3,835,690
3,842,651
3,845,655
3,852,992
472 : 3,791,189
3,827,272
473 . 3,812,703
3,844,156
474 . 3,792,603
475 : 3,815,166
3,847,006
476 : 3,812,704
477 : 3,848,454
478 : 3,831,418
481 : 3,827,271
3,834,208
482 : 3,826,122
3,831,418
483 : 3,827,272
700 : 3,804,708
3,805,567
3,811,311
3,849,868
3,856,057
701 : 3,809,945
3,856,057
702 : 3,812,694
3,821,525
705 : 3,789,651
3,789,652
3,796,084
3,797,295
3,808,866
3,817,074
3,817,081
3,818,750
3,819,153
3,827,279
3,835,692
3,835,693
3,855,838

CLASS 73

DIG.1 : 3,788,134
3,813,934
DIG.2 : 3,782,187
3,807,223
3,838,595
DIG.3 : 3,786,272
DIG.4 : 3,782,365
3,812,345
3,844,174
3,845,659
DIG.5 : 3,815,416
3,818,759
3,835,335
DIG.7 : 3,834,237
DIG.9 : 3,791,219
3,791,220
3,798,974
3,805,621
3,820,380
3,824,837
3,844,172
1DV . 3,830,091
3,858,169
1B : 3,785,297
3,827,293
1C · 3,797,305
1D . 3,845,665
1E : 3,836,260
1F : 3,857,042
1R : 3,792,615
3,797,305
3,817,108
3,824,157
3,844,905
3,847,551
3,851,520
1 : 3,798,973
3 . 3,783,248
3,807,220
3,848,621
4R 3,817,106
3,817,282
3,831,391
6 3,802,251
3,837,083
7 3,817,096
9 3,791,489
3,795,131
3,798,962
3,812,343
3,831,444
3,852,993
10 . 3,785,196
11 . 3,803,906
3,805,586
3,805,608
3,831,441
12 . 3,788,466
3,805,591
3,805,622
3,817,091
3,823,793
3,841,163
3,845,665
13 3,784,207
15A 3,817,109
3,821,643
15B 3,798,003
15R . 3,788,135
3,791,792
3,801,467
15 6 3,803,365
3,808,880
16 3,832,159
17A . 3,794,566
3,812,596
3,817,204
3,818,614
17R 3,807,865
3,813,944
3,818,762
17 3,791,792
19 3,839,902
3,843,419
23 : 3,793,605
3,798,973
3,799,149
3,803,481
3,811,253
3,820,015
3,820,958
3,833,082
3,834,375
3,843,419
3,846,076
3,852,036
3,856,466
23.1 : 3,786,249
3,788,479
3,790,348
3,796,657
3,800,593
3,811,838
3,815,405
3,820,380
24 : 3,798,528
26 : 3,825,239
27A : 3,815,018
3,826,974
27R : 3,811,838
3,818,899
3,824,079
3,831,432
28 : 3,784,902
3,787,123
3,794,909
3,802,271
3,827,217
3,842,791
3,844,174
3,853,750
30 : 3,831,430
32 : 3,805,361
35 : 3,820,435
3,823,793
3,825,764
37 : 3,791,194
3,797,528
37.5 : 3,856,595
37.7 : 3,811,317
3,826,487
3,854,330
37.9 : 3,793,875
38 : 3,824,823
3,850,040
40.5A : 3,814,207
40.5R : 3,790,345
3,800,217
3,802,456
40.7 : 3,798,536
3,803,900
3,813,923
3,830,094
41 : 3,805,593
3,811,317
3,857,278
45 : 3,815,248
3,834,429
45.1 . 3,785,195
3,792,606
3,826,126
45 2 : 3,852,995
45 4 : 3,802,252
3,847,013
3,847,014
46 : 3,789,297
3,795,139
3,830,097
3,830,250
3,835,878
49 1 3,787,226
3,795,138
3,810,383
3,815,406
49 2 3,793,876
3,828,608
3,852,995
49.3 3,837,215
3,857,278
49 4 3,825,750
49.5 . 3,842,659
49.7 3,786,671
3,817,097
3,834,220
3,852,996
49 8 : 3,847,018
52 3,795,147
3,805,595
3,818,752
3,855,531
53 3,791,221
3,791,222
3,837,217
55 . 3,857,290
59 : 3,805,592
3,810,386
3,839,897
61R 3,791,200
3,796,088
3,802,271
3,812,966
3,816,773
3,822,582
3,830,095
3,849,723
61.1C 3,806,321
3,817,706
3,832,134
3,847,546
3,847,550
3,855,129
61.1R : 3,808,893
3,826,133
3,833,340
61.3 : 3,813,925
3,852,997
61.4 : 3,788,146
3,811,318
3,812,966
3,844,413
63 : 3,846,231
64.1 : Re.27,866
3,814,585
3,819,276
3,821,643
3,824,841
3,833,864
3,836,333
3,840,806
64.3 : 3,844,940
64.4 : 3,854,324
67 : 3,782,183
3,793,627
3,828,170
67.1 : 3,836,757
3,847,141
67 2 : 3,783,681
3,794,236
3,798,959
3,800,893
3,853,117
67.5H : 3,790,281
3,792,422
3,805,225
3,818,427
3,828,126
3,829,827
3,836,950
3,849,758
3,852,709
67.5R : 3,782,177
3,790,281
3,794,866
3,812,454
3,820,062
3,832,888
3,850,028
67.6 : 3,807,222
67.7 : 3,789,833
3,791,200
3,792,423
3,831,135
3,836,952
3,847,016
67.8R : 3,786,672
3,812,709
3,822,587
3,832,887
67.8S : 3,782,228
3,789,656
3,798,961
3,811,320
3,837,202
3,845,463
3,848,461
3,857,052
67.8 3,809,607
3,812,345
3,818,898
67.9 3,813,926
3,827,287
3,832,887
3,848,460
69 3,838,593
3,856,985
70 : 3,783,680
3,857,275
70 1 : 3,782,184
70 2 . 3,784,079
3,794,216
3,795,006
71 . 3,813,505
71.1 : 3,800,906
3,808,557
3,831,137
71.2 : 3,800,599
71.3 : 3,782,825
3,831,416
71 4 3,784,079
3,791,203
3,798,626
3,827,619
3,835,696
3,842,663
71.5US . 3,786,672
3,794,866
3,830,193
3,844,164
3,855,847
71.5R : 3,827,288
71.5U : 3,826,127
3,828,609
3,831,588
71.5 : 3,791,201
3,795,286
71.6 : 3,816,777
3,848,115
71.7 : 3,803,906
3,815,404
3,821,893
3,848,456
3,855,841
71.8S : 3,856,985
73 : 3,797,312
3,809,564
3,809,924
3,823,371
3,833,340
3,847,730
75 : 3,801,426
3,847,351
76 : 3,813,918
3,813,928
78 : 3,818,334
79 : 3,788,466
3,852,993
80 : 3,835,836
81 : 3,782,365
3,785,201
3,822,946
84 : 3,828,562
3,832,860
3,832,861
3,838,428
86 : 3,817,707
3,830,102
3,846,795
3,857,094
87 : 3,791,193
88A : 3,802,781
3,842,664
3,847,481
3,854,325
88B : 3,848,463
3,850,033
88E : 3,797,301
88F : 3,812,758
3,822,587
3,823,639
3,851,386
88R : 3,803,906
3,812,709
3,827,293
88 : 3,797,303
3,850,133
88.5SD : 3,800,264
3,820,401
3,857,283
3,858,150
88.5R . 3,812,345
3,820,529
3,825,343
3,826,131
3,828,295
3,828,339
3,832,895
3,852,672
3,853,001
88.5 3,783,370
3,828,606
89 3,826,902
3,836,757
91 3,782,178
3,786,679
3,793,880
3,795,134
3,803,485
3,831,438
3,848,462
92 : 3,793,880
3,811,316
93 3,808,885
3,813,919
94 : 3,796,094
3,807,221
3,813,929
3,820,385
3,834,228
3,850,029
95 : 3,823,609
3,826,902
3,836,757
3,842,664
96 . 3,788,139
97 : 3,821,892
99 : 3,782,184
3,813,929
3,832,860
3,832,861
3,842,665
100 : 3,786,673
3,817,109
3,823,605
101 . 3,813,929
3,818,751
3,820,384
103 . 3,789,660
3,797,303
3,803,904
3,803,907
3,855,850
104 : 3,791,198
3,793,627
3,803,485
3,809,870
3,810,005
3,814,695
3,817,090
3,819,916
3,830,094
3,834,615
3,841,149
3,856,465
105 : 3,782,542
3,850,027
3,855,843
115 : 3,812,710
116 : 3,817,092
3,822,581
3,829,666
3,835,641
3,846,076
3,852,958
3,853,002
117 : 3,823,485
3,855,852
117.3 : 3,789,659
3,815,410
3,817,099
3,852,956
117.4 : 3,852,741
118 : 3,793,997
3,797,304
3,827,289
3,857,086
119A : 3,828,247
3,839,627
119 3,813,596
129D . 3,808,891
129 : 3,795,990
133D : 3,819,962
133R : 3,826,131
3,855,857
133 : 3,793,734
134 : 3,791,498
136A : 3,790,811
3,824,845
3,824,863
3,828,562
136D : 3,834,467
136R . 3,808,882
3,832,899
3,845,479
139 : 3,813,933
3,844,169
141AB : 3,805,599
3,839,908
141A . 3,782,486
3,788,411
3,800,893
3,812,557
3,812,924
3,817,091
3,827,514
3,832,897
3,837,416
3,841,153
3,854,540
3,857,452
141R : 3,785,381
3,786,677
3,792,608
3,800,893
3,802,523
3,820,402
143 . 3,810,081
144 : 3,793,878
3,824,846
3,845,434
145 : 3,837,649
146 Re 27,875
3,785,297
3,815,407
3,847,012
3,854,336
146.3 . 3,787,806
146.5 3,787,806
3,801,787
3,831,161
3,832,681
3,840,850
3,852,717
146.8 . 3,789,867
3,792,677
3,799,037
3,811,459
3,827,393
3,835,808
3,852,839
147 : 3,807,755
3,817,082
148 : 3,793,534
3,802,697
3,827,290
150A . 3,821,892

CLASS 73—Con

	3,825,819
150	3,788,137
	3,801,349
151	3,789,511
	3,789,936
	3,817,345
	3,845,837
151.5	3,842,507
152	3,785,446
	3,800,277
	3,817,328
153	3,785,446
	3,831,082
154	3,805,587
155	3,821,726
	3,833,076
	3,839,914
	3,854,323
156	3,816,704
158	3,813,862
159	3,807,868
	3,810,005
	3,813,862
	3,818,756
	3,826,132
	3,828,248
	3,835,697
	3,850,024
	3,850,031
160	3,795,906
	3,809,869
	3,850,025
162	3,796,092
	3,851,398
167	3,787,770
	3,792,354
	3,800,598
	3,824,463
	3,834,313
168	3,839,627
170A	3,782,316
	3,803,540
	3,814,930
	3,842,398
170R	3,790,884
	3,802,167
	3,820,095
	3,820,953
170	3,800,346
	3,801,779
172	3,791,375
	3,841,163
178R	3,787,867
	3,802,372
	3,806,866
	3,824,386
	3,840,726
	3,848,340
	3,851,303
178T	3,805,588
	3,837,603
178	3,827,361
	3,836,690
179	3,789,661
	3,849,782
180	3,795,145
	3,804,057
	3,824,947
181	3,824,577
	3,855,858
182	3,789,661
	3,795,145
	3,832,903
187	3,824,854.
188	3,789,793
	3,824,575
	3,845,734
189	3,785,203
	3,823,611
	3,826,135
	3,832,968
	3,848,465
	3,854,333
190R	3,834,873
	3,856,467
190	3,798,003
193A	3,805,615
194EM	3,805,768
	3,809,070
	3,815,582
	3,822,377
	3,824,456
	3,838,683
	3,842,669
194A	3,816,773
	3,818,877
	3,845,660
194B	3,782,193
	3,816,773
	3,818,877
	3,821,726
	3,824,853
	3,834,227
194C	3,810,388
194E	3,791,291
	3,797,480
	3,818,200
	3,819,919
	3,831,011
	3,834,381
194F	3,792,270
	3,794,909
	3,813,939
194M	3,790,952
	3,822,377
	3,831,433
194R	3,832,998
194	3,788,285
	3,810,113
	3,845,288
	3,854,038
195	3,818,901
	3,820,395
197	3,803,912
198	3,815,813
	3,842,657
199	3,815,627
204	3,789,831
	3,800,592
	3,807,228
	3,830,104
205D	3,785,204
205L	3,797,479
205R	3,803,911
	3,851,526
205	3,831,392
	3,847,020
207	3,817,099
209	3,805,611
210	3,789,664
211	3,831,630
	3,835,885
	3,838,598
	3,840,051
	3,850,037
	3,851,526
212	3,782,407
	3,789,868
	3,803,921
213	3,788,140
219	3,807,446
223	3,818,895
228	3,797,480
	3,819,135
	3,826,136
	3,832,998
	3,845,259
	3,848,465
	3,857,277
229	3,783,688
	3,813,597
	3,823,310
	3,824,854
	3,827,297
	3,845,291
231M	3,807,229
	3,822,591
	3,823,310
	3,839,911
231R	3,796,960
	3,813,940
	3,857,282
231	3,808,543
239	3,822,591
	3,822,699
	3,826,247
	3,848,584
	3,848,585
240	3,817,238
253	3,827,297
254	3,822,591
258	3,802,266
	3,835,706
259	3,785,757
261	3,822,591
	3,842,672
272R	3,842,672
273	Re 28,080
275	3,795,144
290R	3,821,558
	3,849,897
290V	3,825,025
	3,834,806
	3,851,333
290	3,847,581
291	3,853,009
293	3,794,428
295	3,792,456
	3,839,651
	3,846,776
298	3,812,888
299	3,783,248
300	3,803,917
	3,805,620
	3,835,707
	3,841,156
301	3,792,407
	3,817,625
302	3,782,323
	3,842,657
304C	3,801,902
	3,807,231
	3,818,760
	3,831,069
304R	3,792,331
	3,794,913
	3,812,422
	3,832,900
	3,839,645
	3,848,616
	3,853,005
304	3,798,515
	3,830,090
	3,839,651
	3,845,464
307	3,857,358
308	3,786,464
	3,807,899
	3,823,328
	3,852,380
	3,855,585
309	3,786,464
	3,786,882
	3,795,140
313	3,826,139
	3,835,335
314	3,793,884
	3,852,661
319	3,857,358
321	3,834,576
	3,852,380
322	3,782,599
	3,813,941
	3,835,709
	3,848,563
322.5	3,786,464
	3,791,404
	3,798,969
	3,829,636
	3,844,309
	3,848,628
323	3,783,690
	3,820,397
327	3,808,887
330	3,817,205
334	3,782,809
	3,837,226
335	3,821,093
	3,844,832
336	3,782,130
	3,797,313
	3,808,888
	3,831,707
	3,832,882
	3,855,863
336.5	3,807,055
	3,821,093
	3,855,863
338	3,844,832
339A	3,830,191
339R	3,839,898
341	3,808,889
	3,813,515
	3,829,849
342	3,841,154
343R	3,785,208
	3,788,143
	3,829,849
	3,843,290
343.5	3,808,601
344	3,789,665
	3,831,450
	3,831,707
	3,835,708
	3,855,863
	3,857,282
345	3,820,391
	3,832,662
346	3,789,665
	3,838,569
	3,855,864
349	3,835,648
	3,845,661
	3,846,080
351	3,792,342
	3,812,716
	3,813,518
	3,855,864
352	3,815,113
	3,830,191
354	3,793,889
355EM	3,791,635
355R	3,782,192
	3,783,448
	3,790,794
	3,795,918
	3,806,249
	3,807,226
	3,821,895
	3,826,921
	3,849,000
	3,854,336
356	3,782,194
	3,785,336
	3,802,269
	3,810,779
	3,816,335
	3,830,224
	3,835,990
	3,847,139
357	3,851,321
358	3,782,194
	3,782,195
	3,785,336
	3,811,402
	3,817,204
	3,820,499
	3,826,141
	3,826,142
	3,828,612
	3,835,990
	3,851,527
359	3,783,691
	3,797,310
	3,813,943
	3,821,562
	3,822,657
	3,843,290
	3,843,872
	3,844,172
	3,855,466
362AR	3,789,340
	3,818,761
	3,822,593
	3,828,332
	3,828,606
	3,831,042
	3,832,669
	3,833,115
	3,833,145
	3,843,872
362CP	3,836,827
	3,848,466
362SC	3,791,217
	3,808,469
	3,809,929
	3,831,042
	3,832,668
	3,851,241
362	3,838,569
362.1	3,797,315
362.6	3,821,684
362.7	3,807,254
362.8	3,832,902
363.1	3,784,095
363.5	3,792,400
363.7	3,851,529
363.9	3,813,942
368	3,810,065
368.1	3,797,314
368.2	3,797,314
	3,843,308
	3,857,753
368.3	3,793,837
	3,832,850
368.7	3,797,316
371	3,809,229
	3,849,622
379R	3,785,381
379	3,785,644
	3,845,756
	3,853,118
380	3,782,188
384	3,839,626
386	3,786,681
	3,789,666
	3,797,308
	3,805,618
	3,829,640
	3,858,172
387	3,785,339
	3,829,640
	3,852,711
388BN	3,803,917
	3,812,767
	3,821,897
	3,845,664
388	3,800,736
389	3,815,417
	3,818,764
391	3,808,601
	3,811,439
392	3,851,530
	3,853,007
393	3,783,693
	3,808,890
	3,810,141
	3,828,333
	3,837,227
	3,844,173
395	3,789,668
	3,807,232
	3,808,890
	3,831,449
396	3,789,669
398AR	3,811,429
	3,823,985
	3,826,130
	3,830,100
	3,841,150
	3,841,158
	3,857,283
398C	3,787,764
	3,800,413
	3,808,480
	3,814,998
	3,820,391
	3,838,684
	3,858,097
398R	3,786,681
	3,788,144
	3,789,667
	3,811,427
	3,828,333
	3,832,618
	3,842,353
	3,842,676
	3,848,180
	3,853,117
	3,857,287
398	3,813,285
	3,845,348
401	3,831,448
402	3,855,999
405	3,817,625
406	3,802,265
	3,810,141
	3,811,401
	3,812,767
	3,818,765
	3,829,640
	3,831,588
	3,834,346
	3,837,225
	3,842,224
	3,851,661
407R	3,786,210
	3,793,885
	3,795,140
	3,809,835
407	3,783,693
	3,820,400
410	3,791,216
	3,805,368
	3,805,617
	3,808,706
	3,820,402
411	3,837,225
416	3,795,148
418	3,803,918
	3,815,417
	3,818,764
	3,820,391
	3,828,611
	3,857,219
419	3,789,861
	3,799,107
	3,818,805
420	3,806,408
	3,851,530
	3,853,007
421B	3,802,782
	3,847,023
421R	3,787,183
	3,791,218
	3,813,936
	3,841,161
421.5A	3,784,902
	3,853,516
421.5R	3,789,670
	3,793,888
	3,796,210
	3,799,149
	3,800,595
	3,802,167
	3,807,218
	3,818,434
	3,818,901
	3,823,382
	3,824,167
	3,824,537
	3,841,145
	3,849,070
	3,850,036
421.5	3,817,100
	3,819,330
	3,822,117
422GC	3,787,026
	3,800,602
	3,841,835
422TC	3,792,612
	3,803,920
	3,812,721
	3,848,580
	3,850,036
422R	3,789,670
	3,793,888
	3,802,270
	3,824,858
	3,831,452
	3,842,677
	3,848,470
422	3,793,886
423A	Re.28,058
	3,811,780
	3,817,425
	3,824,859
	3,827,303
	3,831,618
	3,836,329
	3,846,075
	3,848,633
	3,849,070
423R	3,782,200
	3,813,945
	3,841,159
423	3,819,330
424	3,783,695
	3,847,023
425.2	3,843,198
425.4P	3,794,469
	3,801,283
	3,805,998
	3,827,286
	3,834,876
425.4R	3,782,197
	3,788,816
	3,820,380
	3,826,621
	3,841,156
425.4	3,837,376
425.6	3,786,683
	3,789,671
	3,799,744
	3,802,782
	3,831,618
	3,832,135
	3,834,590
	3,846,077
427	3,782,414
429	3,827,610
430	3,786,685
	3,815,413
	3,835,320
	3,851,529
431	3,782,324
	3,803,918
	3,818,763
	3,828,611
	3,829,773
	3,830,454
	3,842,679
	3,844,442
432HA	3,835,707
432PS	3,795,135
	3,805,591
	3,812,966
	3,815,024
	3,823,372
	3,823,602
	3,836,850
	3,842,656
	3,854,321
432SD	3,797,918
	3,807,216
	3,818,755
	3,827,290
	3,855,842
432A	3,784,310
	3,787,828
	3,807,350
432L	3,843,401
432R	3,787,874
	3,805,587
	3,807,218
	3,813,920
	3,835,707
	3,835,710
	3,836,330
432	3,787,183
	3,811,404
433	3,787,761
438	3,788,146
	3,848,618
441	3,791,423
444	3,844,720
451	3,821,901
452	3,782,199
	3,827,306
458	3,830,109
459	3,782,217
	3,815,425
	3,834,221
462	3,783,522
	3,795,784
	3,811,315
464	3,805,623
	3,854,339
465	3,805,623
466	3,802,273
468	3,812,724
	3,817,088
471	3,812,725
472	3,785,197
	3,805,623
473	3,805,624
474	3,785,210
	3,788,147

CLASS 73—Con.

475 : 3,813,948
3,847,025
477 : 3,805,624
478 : 3,803,922
482 : 3,782,201
483 : 3,782,202
487 : 3,810,392
3,820,403
3,847,025
488 : 3,807,348
3,835,326
490 : 3,785,551
491 : 3,818,341
495 : 3,855,958
497 : 3,813,946
503 : 3,793,890
506 : 3,815,426
3,824,854
3,832,634
507 : 3,787,769
3,803,574
509 : 3,808,894
512 : 3,857,783
514 : 3,790,951
3,812,726
3,815,427
515 : 3,804,471
3,817,625
3,831,454
516LM : 3,789,935
3,810,393
3,828,294
3,831,454
516R : 3,789,672
516 : 3,839,904
517AV : 3,813,505
517A : 3,782,184
3,805,034
517B : 3,782,205
3,797,320
517R : 3,786,674
3,786,681
3,794,136
3,798,454
3,800,594
3,813,166
3,815,418
3,848,144
3,851,522
3,851,531
518 : 3,815,426
3,831,615
519 : 3,786,272
3,802,274
3,805,161
3,813,505
526 : 3,841,111
540 : 3,831,615
541 : 3,842,682
543 : 3,857,291
561 : 3,810,079

CLASS 74

DIG.1 : 3,800,629
3,831,465
3,851,547
3,855,880
DIG.4 : 3,792,578
3,801,095
DIG.5 : 3,797,230
3,797,232
3,830,056
3,851,463
DIG.7 : 3,815,125
3,856,123
DIG.11 : 3,793,906
1SS : 3,817,141
1R : 3,851,292
1.15 : 3,805,513
1.5 : 3,842,957
3,845,617
2 : 3,785,615
3,788,596
3,791,233
3,796,284
3,801,064
3,804,204
3,813,066
5F : 3,856,366
5R : 3,827,361
3,844,341
5 : 3,811,493
3,831,454
3,843,108
5.22 : 3,811,329
5.34 : 3,790,766
3,811,329
5.4 : 3,805,625
5.43 : 3,827,361
5.46 : 3,845,995
5.5 : 3,784,363
3,806,062
5.6 : 3,782,205
3,787,100
3,787,758
3,790,235
3,813,946
3,815,428
5.7 : 3,807,239
3,823,990
3,824,865
3,849,896
6 : 3,814,223
7R : 3,783,851
3,788,151
3,818,768
3,851,532
10.15 : 3,790,956
3,828,285
10.2 : 3,789,701
3,845,428
10.33 : 3,798,579
3,854,342
10.39 : 3,845,428
10.41 : Re.28,261
3,788,152
3,857,360
10.45 : 3,858,129
10.5 : 3,852,691
10.52 : 3,839,917
10.54 : Re.28,261
3,788,152
3,828,613
3,844,176
10.6 : 3,783,698
3,798,978
3,824,507
3,841,164
10.8 : Re.28,261
3,783,698
3,788,152
3,797,322
3,824,507
3,832,908
3,854,342
10.85 : 3,808,896
3,828,613
3,852,691
11 : 3,845,832
15 : 3,837,418
15.63 : 3,782,224
3,828,878
15.66 : 3,830,111
17.8 : 3,835,801
18 : 3,821,859
3,822,570
18.1 : 3,782,685
3,790,155
3,790,985
3,795,140
3,807,195
3,844,374
18.2 : 3,786,903
3,788,628
3,804,288
3,830,347
3,844,374
3,848,688
20 : 3,798,984
3,853,415
22A : 3,841,416
22R : 3,812,574
22 : 3,821,902
23 : 3,822,830
3,837,407
3,857,496
24 : 3,834,652
25 : 3,785,282
3,789,637
3,789,678
3,797,632
3,807,241
3,811,446
3,816,926
3,842,766
3,855,487
27 : 3,800,933
29 : 3,786,938
3,789,676
3,813,953
3,856,476
3,857,292
30 : 3,818,773
31 : 3,792,657
3,794,150
33 : 3,798,978
36 : 3,853,014
37 : 3,810,436
3,824,871
3,857,422
38 : 3,795,168
40 : 3,801,876
3,816,052
41 : 3,782,123
42 : 3,788,551
44 : 3,841,468
46 : 3,819,077
3,834,652
47 : 3,783,706
48 : 3,811,446
3,818,806
50 : 3,788,403
3,816,036
3,837,230
3,850,008
53 : 3,800,603
55 : 3,783,899
3,795,229
3,806,284
3,819,102
3,841,626
56 : 3,798,979
3,814,128
3,822,865
57 : 3,784,126
3,792,819
3,799,464
3,816,031
3,845,553
58 : 3,785,316
60 : 3,823,534
3,841,586
61 : 3,814,532
3,815,259
3,830,193
3,832,080
63 : 3,805,514
3,806,014
3,835,717
3,847,466
68 : 3,791,170
70 : 3,796,104
3,829,925
79 : 3,845,642
84S : 3,810,394
84 : Re.27,994
3,827,312
3,840,107
86 : 3,783,225
3,784,453
3,815,896
3,857,479
87 : 3,794,165
3,813,950
88 : 3,803,929
89 : 3,782,591
3,791,475
3,805,514
3,820,376
3,845,642
89.14 : 3,809,191
89.15 : Re.28,069
3,785,316
3,788,430
3,789,696
3,789,896
3,793,918
3,804,013
3,824,600
3,824,905
3,842,839
89.19 : 3,857,377
89.21 : 3,786,965
3,850,043
3,852,739
89.22 : 3,804,370
3,810,689
3,820,120
96 : 3,786,887
3,827,179
97 : 3,808,741
3,813,167
3,858,133
98 : 3,857,377
99A : 3,812,943
99R : 3,782,591
3,786,965
3,816,686
100R : 3,786,778
100 : 3,808,388
3,812,344
102 : 3,808,908
103 : 3,840,206
104 : 3,808,908
3,810,396
106 : 3,835,727
3,842,839
107 : 3,803,929
3,808,908
3,819,888
3,829,637
3,847,034
109 : 3,786,938
3,816,052
110 : 3,788,177
3,790,122
3,790,124
3,807,606
3,831,720
3,857,496
111 : 3,803,845
116 : Re.28,122
Re.28,261
3,788,152
3,818,774
3,831,692
3,831,978
125 : 3,857,293
125.5 : 3,799,305
3,817,359
3,820,407
3,825,249
3,828,616
3,854,560
126 : 3,792,391
3,828,616
128 : 3,789,681
3,790,048
3,799,036
3,817,110
3,829,344
129 : 3,848,514
142 : 3,783,703
3,825,249
3,829,344
143 : 3,800,614
3,816,052
3,822,640
190 : 3,817,112
3,818,772
197 : 3,795,094
198 : 3,793,907
3,835,464
3,845,663
200 : 3,810,401
3,820,416
3,835,050
3,841,173
3,847,027
3,851,534
202 : Re.27,966
3,796,425
3,813,954
3,844,521
205 : 3,831,214
206 : 3,815,430
3,847,027
208 : 3,789,699
210 : 3,815,430
211 : 3,786,887
212 : 3,805,697
214 : 3,789,699
216.5 : 3,799,421
3,841,166
217CV : 3,818,686
217B : 3,798,988
3,808,907
3,840,251
3,854,753
217C : 3,782,208
217R : 3,813,956
3,818,686
3,837,231
217S : 3,796,275
219 : 3,822,485
3,837,291
3,853,018
220 : 3,808,483
221 : 3,807,158
3,834,032
3,854,574
229 : 3,853,016
230 : 3,782,534
3,841,470
3,842,637
230.1 : 3,843,299
230.13 : 3,805,706
230.16 : 3,785,358
3,850,045
230.17A : Re.27,861
3,786,688
3,807,248
3,837,234
3,842,637
230.17C : 3,815,432
230.17D : 3,804,231
3,824,864
230.17E : 3,850,059
230.17F : 3,801,214
230.17L : 3,794,142
230.17M : 3,836,120
3,850,059
230.17R : 3,803,691
230.18 : 3,798,989
3,828,626
230.2 : 3,828,626
230.21 : 3,828,626
230.24 : 3,836,120
230.3 : 3,805,706
3,838,485
230.4 : 3,857,340
230.5 : 3,789,682
3,797,806
3,805,706
3,807,246
3,831,243
3,844,537
230.6 : 3,826,306
230.7 : 3,850,110
230.8 : 3,796,106
3,848,309
3,851,366
230.9 : 3,850,110
3,857,340
231C : 3,800,610
3,828,844
3,851,536
3,854,272
231J : 3,788,156
3,810,278
3,831,358
3,839,766
231M : 3,807,246
231P : 3,792,621
231R : 3,790,403
3,800,610
3,851,535
232 : 3,783,063
3,840,424
233 : 3,784,427
3,830,113
234 : 3,839,116
236 : 3,808,901
237 : 3,853,017
3,857,295
239 : 3,794,155
240 : 3,796,292
3,805,630
241 : 3,789,552
3,807,569
3,814,259
3,825,125
242.1FP : 3,826,149
242.1A : 3,812,733
3,826,149
3,837,291
242.1R : 3,796,275
3,802,176
242.11A : 3,793,929
3,837,291
242.11B : 3,847,028
242.11C : 3,854,537
242.11R : 3,817,113
242.11S : 3,834,477
242.11W : 3,810,538
242.12 : 3,814,358
242.13A : 3,792,617
242.13R : 3,834,657
242.14R : 3,835,773
242.15R : 3,785,220
3,807,158
3,839,920
242.6 : 3,809,369
242.7 : 3,825,209
242.8 : 3,808,813
3,810,517
3,829,176
3,857,473
242.9 : 3,854,537
243CS : 3,849,884
3,857,179
243C : 3,848,726
243F : 3,824,870
243R : 3,802,287
3,808,685
245C : 3,857,297
249 : 3,856,134
250C : 3,842,969
3,844,221
250R : Re.28,169
3,847,031
251C : 3,842,969
3,848,407
254 : 3,847,031
255R : 3,832,018
3,856,358
257 : 3,841,716
325 : 3,783,710
3,798,659
331 : 3,799,002
3,802,293
3,817,123
333 : 3,788,164
335 : 3,789,688
336 : 3,791,239
3,792,631
3,808,738
337.5 : 3,841,170
339 : 3,834,499
340 : 3,834,499
342 : 3,785,443
3,812,736
348 : 3,857,471
354 : 3,854,670
355 : 3,812,736
358 : 3,788,164
360 : 3,817,123
363 : 3,791,294
364 : 3,793,898
365 : 3,805,640
3,808,738
368 : 3,808,904
371 : 3,785,443
3,808,904
3,838,759
372 : 3,799,002
3,842,695
375 : 3,827,276
377 : 3,830,350
378 : 3,818,855
3,842,788
3,847,108
385 : 3,786,691
388PS : 3,810,399
388R : 3,795,154
393 : 3,823,617
394 : 3,817,122
395 : 3,789,687
3,789,964
3,792,599
3,825,044
404.5 : 3,851,819
405 : 3,782,658
3,788,158
3,798,993
3,853,197
3,854,344
409 : 3,793,899
3,795,299
3,798,978
3,815,400
3,820,415
3,857,547
410 : 3,824,875
411 : 3,796,524
3,805,633
3,854,349
411.5 : 3,813,958
3,826,154
412 : 3,848,477
413 : 3,782,215
3,801,240
415 : 3,782,210
3,820,413
3,845,670
3,850,042
417 : 3,786,691
3,803,934
3,820,414
3,857,301
421 : 3,802,795
422 : 3,786,938
3,810,399
3,814,202
3,815,289
3,816,900
3,818,596
3,833,066
3,844,181
3,844,182
3,848,759
3,854,418
424.5 : 3,820,501
424.6 : 3,789,956
424.8VA : 3,856,042
424.8A : 3,831,460
3,838,607
3,842,690
424.8B : 3,803,926
3,803,927
3,805,629
3,844,177
424.8R : 3,803,928
3,824,420
3,828,625
3,832,971
3,833,092
3,834,283
3,857,547
424.8 : 3,791,232
3,797,170
3,798,984
3,804,370
3,815,515
425 : 3,788,784
3,789,690
3,795,154
3,811,335
3,829,925
425.5 : Re.27,994
426 : Re.27,994
431 : 3,791,706
3,796,524
432 : 3,831,459
3,843,188
435 : 3,793,894
3,813,952
3,822,438
3,850,042
3,852,554
436 : 3,782,208
3,805,154
3,808,969
3,834,243
3,840,107
3,853,015
437 : 3,823,617

CLASS 74—Con.

3,827,374
439 : 3,834,247
440 : 3,803,936
441 : 3,791,232
3,810,310
3,831,460
3,835,976
3,847,033
3,851,541
443 : 3,789,686
3,791,481
3,794,109
3,839,922
3,843,188
3,848,663
3,854,345
446 : 3,789,917
3,794,109
3,805,552
3,848,663
447 : 3,838,929
449 : 3,783,712
457 : 3,818,796
458 : 3,788,784
3,812,737
3,840,080
3,845,669
3,851,537
459 : 3,789,678
3,793,896
3,799,292
3,802,281
3,807,243
3,810,395
3,831,789
3,842,686
3,842,839
3,844,138
459.5 : 3,812,736
461 : 3,786,620
3,808,906
3,854,345
462 : 3,798,977
3,851,540
3,856,440
464 : 3,798,992
465 : 3,783,712
3,817,116
3,820,413
467 : 3,811,577
3,834,248
3,854,553
468 : 3,789,956
469 : 3,782,488
3,785,634
3,786,692
3,790,108
470 : 3,839,883
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473SW : 3,818,779
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473P : 3,800,909
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473R : 3,795,156
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474 : 3,853,020
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478 : 3,788,415
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479 : 3,783,707
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3,785,316
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480B : 3,796,292
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480R : 3,800,614

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3,853,415
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481 : 3,814,413
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483PB : 3,836,736
483R : 3,842,653
483 : 3,842,689
484 : 3,853,019
486 : 3,791,469
487 : 3,818,779
489 : 3,791,469
3,820,641
3,845,847
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491 : 3,783,707
3,785,634
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492 : 3,785,671
3,801,123
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3,833,093
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3,851,374
493 : 3,799,569
3,800,903
3,814,204
494 : 3,800,903
3,814,204
495 : 3,796,112
3,807,252
3,833,190
3,854,171
496 : 3,796,292
498 : 3,788,159
3,792,624
3,801,125
3,814,202
499 : 3,805,634
3,810,399
501M : 3,788,734
3,810,690
3,811,755
3,820,877
3,825,324
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3,857,631
501P : 3,812,738
3,838,607
501R : 3,784,242
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501 : 3,788,303
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502 : 3,841,171
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527 : Re.27,963
Re.28,030
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3,820,639
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528 : 3,817,361
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532 : 3,845,847
533 : 3,850,484
541 : 3,800,618
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544 : 3,821,532
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547 : 3,853,020
3,857,300
548 : 3,806,684
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551 : 3,830,110
551.6 : 3,803,937
551.9 : 3,800,575
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3,848,871
552 : 3,817,360
553 : 3,807,240
3,831,549
3,855,877
557 : 3,828,593
558 : 3,802,291
3,845,954
3,848,871
558.5 : 3,823,618
560 : 3,828,625
3,841,172
561 : 3,788,161
564 : 3,784,247
3,837,238
565 : 3,837,238
566 : 3,797,579
567 : 3,791,501
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3,850,266
3,854,343
568FS : 3,792,408
3,853,021
568M : 3,829,956
3,839,925
568R : 3,821,502
3,846,597
568T : 3,839,925
3,853,015
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568 : 3,830,343
569 : 3,795,229
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3,854,814
571M : 3,830,343

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571R : 3,854,203
571 : 3,835,797
572 : 3,782,212
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573F : 3,812,724
573 : 3,799,619
3,808,660
3,827,193
3,838,464
3,845,622
574 : Re 27,996
3,782,506
3,791,497
3,800,555
3,817,548
3,824,808
3,828,217
3,837,182
575 : 3,789,681
3,822,840
3,857,293
576 : 3,794,266
3,820,432
577M : 3,800,614
577R : 3,856,119
577S : 3,814,223
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3,831,878
3,845,668
577 : 3,789,681
3,822,640
578 : 3,822,013
3,823,893
3,857,293
579E : 3,790,236
581 : 3,782,220
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582 : 3,841,468
583 : 3,812,942
584 : 3,808,909
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588 : 3,816,431
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594.2 : 3,835,729
594.4 : 3,797,912
3,857,585
594.6 : 3,857,585
594.7 : 3,788,163
598 : 3,851,361
600 : 3,792,657
3,798,980
3,808,629
3,821,903
3,834,216
3,839,972
3,851,533
602 : 3,830,212
603 : 3,830,212
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604 : Re 27,996
3,791,227
3,808,897
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605 : 3,842,938
606R : 3,783,710
3,793,900
3,800,913
3,810,519
606 : 3,792,578
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607 : 3,793,703
612 : 3,819,022
3,848,721
615 : 3,804,002
3,847,259
3,848,721
625 : 3,791,071
3,801,062
3,824,905
3,827,684
626 : 3,794,293
3,799,005
640 : 3,789,700
3,796,898
3,853,092
645 : 3,810,531
3,854,348
661 : 3,782,223
3,788,165
3,795,068
3,797,232
3,797,275
3,797,623
3,826,218
3,830,056
3,830,349
3,847,032
3,853,015
664 : 3,853,432
665GA : 3,794,436
3,803,928

665GE : 3,828,560
665A : 3,835,719
665C : 3,788,165
665H : 3,828,560
665K : 3,851,614
665L : 3,803,944
3,855,878
665M : 3,851,614
665N : 3,824,875
665P : 3,844,184
665Q : 3,782,223
3,843,097
665S : 3,797,497
3,824,874
665T : 3,785,450
3,828,560
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3,837,237
674 : 3,847,035
3,857,301
675 : 3,799,284
3,817,176
681 : 3,793,906
682 : 3,802,294
3,853,432
686 : 3,823,620
687 : 3,805,641
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3,852,998
688 : 3,835,731
690 : 3,793,910
691 : 3,820,416
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695 : 3,793,906
3,805,641
700 : 3,799,000
705 : 3,787,005
3,798,999
3,824,659
710 : 3,818,775
3,828,626
3,835,730
3,838,751
3,853,022
710.5 : 3,814,222
3,815,442
3,830,116
3,838,610
3,850,274
711 : 3,792,628
3,828,877
3,842,788
3,845,671
713 : 3,785,589
3,815,442
3,848,482
714 : 3,848,691
715 : 3,849,862
718 : 3,815,444
3,848,409
3,854,348
720 : 3,793,905
720.5 : 3,815,698
3,822,765
3,855,879
730 : 3,851,544
3,855,879
731 : 3,791,239
3,800,629
3,805,641
3,813,964
3,838,611
3,854,348
732 : 3,799,304
3,814,221
733 : 3,782,225
3,789,963
3,799,304
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3,810,532
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739 : 3,842,788
740 : 3,782,224
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3,802,294
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745 : 3,783,985
750B : 3,809,195
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750R : 3,797,325
3,799,284
3,831,695
3,842,685
751 : 3,850,050
752A : 3,783,713
3,785,224
3,799,001
3,813,964
752C : 3,799,183
3,800,628

3,800,629
3,842,693
3,851,547
752D : 3,792,631
3,794,133
3,826,158
752E : 3,850,050
752R : 3,830,116
3,838,610
752 : 3,789,863
753 : 3,799,004
3,830,117
754 : 3,851,614
758 : 3,788,167
761 : 3,798,999
3,831,464
763 : 3,820,418
3,848,518
764 : 3,815,445
3,843,097
765 : 3,802,294
3,835,732
767 : 3,799,003
3,857,303
773 : 3,830,116
3,838,610
774 : 3,852,998
781R : 3,842,685
781 : 3,797,332
782 : 3,818,782
785 : 3,783,795
3,834,498
789 : 3,812,941
792 : 3,799,005
793 : 3,783,795
796 : 3,793,907
3,822,610
798 : 3,838,964
3,848,476
800 : 3,853,092
801 : 3,812,928
3,815,444
804 : Re.28,005
Re 28,051
3,789,700
3,802,810
805 : 3,852,998
3,857,292
810 : 3,786,696
3,787,004
812 : 3,802,665
3,809,006
3,809,368
3,835,719
813C : 3,795,155
3,850,051
813L : 3,786,721
3,797,333
3,798,722
3,824,892
3,842,947
3,850,051
813R : 3,796,475
3,846,912
813 : 3,820,501
816 : 3,821,904
817 : 3,842,947
818 : 3,785,223
820 : 3,824,877
3,835,723
3,855,873
823 : 3,803,949
3,842,947
3,850,051
824 : 3,824,877
826 : 3,782,226
3,798,722
3,824,892
827 : 3,850,051
835 : 3,822,865
840 : 3,854,858
841 : 3,797,583
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843 : 3,805,676
3,821,943
844 : 3,815,433
847 : 3,799,284
3,804,191
850 : 3,782,350
3,789,688
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3,827,540
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851 : 3,792,630
3,835,733
858 : 3,814,224
3,817,121
860 : 3,783,847
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863 : 3,851,546
864 : 3,789,703
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3,818,783
3,823,621

CLASS 74—Con.

865 : 3,805,676
3,842,694
866 : 3,794,133
3,797,330
3,805,640
3,808,738
3,855,880
867 : 3,783,713
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3,818,783
3,840,039
868 : 3,789,698
3,842,693
869 : 3,782,216
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3,785,614
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873 : 3,799,008
3,805,642
874 : 3,854,348
876 : 3,828,902
3,858,101
877 : 3,845,674
878 : 3,810,532

CLASS 75

DIG.1 : 3,787,204
3,796,587
3,807,996
3,833,402
3,852,060
.5AA : 3,844,764
3,853,537
.5AB : 3,846,118
.5AC : 3,816,080
3,846,084
.5BA : 3,787,335
3,819,384
3,837,839
3,844,764
3,853,537
3,853,572
3,853,640
3,855,016
3,855,017
3,856,580
3,856,581
3,856,582
.5BB : 3,819,384
3,849,124
3,851,136
3,852,061
.5BC : 3,816,080
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.5A : 3,820,979
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3,843,379
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.5B : 3,840,364
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.5C : 3,830,603
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3,839,011
3,843,350
.5R : 3,839,024
3,849,182
3,852,060
3,853,572
.5 : 3,821,032
3,840,647
3,847,601
3,853,625
1 : 3,784,649
3,784,670
3,803,287
3,823,009
3,850,615
3,856,512
2 : 3,798,270
3 : 3,782,920
3,788,841
3,793,006
3,837,843
3,847,601
3,849,111
3,857,694
5A : 3,827,982
5B : 3,827,982
5R : 3,827,982
5 : 3,802,677
3,831,911
7 : 3,790,366
3,857,767
9 : 3,788,835
3,804,581
3,816,078
3,856,506
3,857,767
10C : 3,857,702
10R : 3,820,978
3,839,015
3,853,536
11 : 3,827,877
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12 : 3,857,697
13 : 3,807,716
20F : 3,787,200
20R : 3,790,365
3,790,367
20 : 3,788,823
24R : 3,820,372
24 : 3,793,004
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25 : 3,807,987
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26 : 3,787,335
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27 : 3,831,915
29 : 3,856,918
30 : 3,791,819
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3,856,512
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36 : 3,831,913
39 : 3,836,356
40 : 3,856,508
41 : 3,816,102
42 : 3,809,524
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44 : 3,807,986
46 : 3,788,837
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3,798,025
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3,801,305
3,806,335
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48 : 3,822,125
49 : 3,796,567
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3,843,415
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50 : 3,814,596
51 : 3,799,762
3,801,084
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52 : 3,791,819
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53 : 3,782,921
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54 : 3,799,762
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57 : 3,822,735
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58 : 3,782,921
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59 : 3,790,368
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62 : 3,801,307
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63 : 3,802,869
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64 : 3,840,364
65EB : 3,818,577
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65ZM : 3,804,928
65R : 3,843,355
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65 : 3,806,335
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66 : 3,831,912
67A : 3,846,121
67 : 3,794,482
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68A : 3,794,482
3,856,508
68B : 3,856,508
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68R : 3,782,919
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68 : 3,813,238
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69 : 3,854,936
72 : 3,791,812
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73 : 3,857,701
74 : 3,790,366
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75 : 3,796,568
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76 : 3,802,871
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77 : 3,793,004
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78 : 3,847,595
80 : 3,794,482
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82 : 3,785,802
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83 : 3,802,873
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84 : 3,790,414
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84.1A : 3,804,939
3,843,765
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84.1R : 3,794,482
3,801,307
3,804,939
84.4 : 3,784,369
3,829,310
3,832,157
3,850,623
84.5 : 3,784,369
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85 : 3,793,004
86 : 3,790,365
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3,853,543
88 : 3,841,862
89 : 3,802,868
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3,857,701
91 : 3,850,616
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93AC : 3,849,119
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93R : 3,793,004
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93 : 3,814,596
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94 : 3,796,609
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3,802,870
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96 : 3,840,062
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97R : 3,784,593
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101BE : 3,787,301
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101RB : 3,856,913
101RE : 3,854,851
101R : 3,787,139
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3,793,429
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3,834,760
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101 : 3,785,803
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102 : 3,826,750
103 : 3,816,098
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104 : 3,785,944
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105 : 3,791,817
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3,846,124
107 : 3,857,699
108 : 3,784,593
3,788,833
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3,793,432
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3,821,354
3,826,808
3,833,351
3,841,864
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3,849,269
3,855,384
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3,856,912
3,857,704
109 : 3,782,706
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3,840,217
3,840,365
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110 : 3,790,366
111 : 3,788,834
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112 : 3,816,093
3,834,893
113 : 3,791,812
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114 : 3,785,944
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115 : 3,790,456
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118 : 3,788,833
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119 : 3,788,841
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3,793,430
3,793,432
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CLASS 75—Con.

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	3,832,165
	3,849,121
	3,853,981
121	3,785,942
	3,788,833
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	3,788,842
	3,790,370
	3,790,456
	3,793,806
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	3,820,979
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	3,841,863
	3,849,269
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	3,856,912
	3,857,699
	3,857,767
122	3,794,484
	3,817,747
	3,834,950
	3,843,358
	3,844,774
122.7	3,802,930
	3,843,765
123A	3,853,544
123B	3,827,924
	3,846,184
	3,856,513
123D	3,836,355
	3,856,513
123F	3,841,866
123G	3,825,416
123H	3,846,184
123J	3,793,691
	3,794,532
	3,795,506
	3,795,961
	3,814,636
	3,837,816
	3,837,844
	3,837,845
	3,846,184
	3,853,700
	3,856,478
123K	3,782,923
	3,793,691
	3,795,961
	3,836,407
	3,837,816
	3,837,844
	3,843,424
	3,846,185
123L	3,839,014
	3,844,773
	3,849,212
	3,853,641
	3,855,018
	3,855,019
	3,855,020
	3,855,021
123M	3,783,041
	3,795,506
	3,802,874
	3,832,166
	3,836,407
	3,837,844
	3,853,700
123N	3,783,041
	3,853,494
	3,853,700
123R	3,811,873
	3,834,898
	3,849,212
	3,853,493
123S	3,853,494
124	3,794,484
	3,813,240
	3,837,847
	3,843,358
	3,856,513
125	3,783,040
	3,785,787
	3,795,507
	3,795,508
	3,795,961
	3,809,550
	3,811,875
	3,813,240
	3,824,096
	3,837,816
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	3,839,021
	3,839,100
	3,841,866
	3,853,493
	3,854,937
	3,856,514
	3,856,515
126A	3,785,805
	3,793,691
	3,809,541
	3,834,950
	3,849,078
126B	3,783,041
	3,820,980
	3,820,981
	3,836,406
	3,839,100
	3,847,599
126C	3,793,691
	3,809,541
	3,833,360
	3,834,950
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	3,850,621
	3,852,063
	3,854,363
	3,856,478
126D	3,795,506
	3,813,240
	3,832,244
	3,852,063
126E	3,785,804
	3,809,541
	3,847,600
	3,850,621
126F	3,794,532
	3,799,765
	3,813,240
	3,834,897
	3,847,600
126G	3,800,631
	3,844,773
126H	3,793,691
	3,806,336
	3,809,541
	3,820,981
	3,833,360
	3,850,621
126J	3,807,991
	3,826,755
	3,833,360
	3,836,406
	3,847,599
	3,847,600
	3,850,621
	3,856,515
126K	3,799,765
126L	3,799,765
	3,825,416
	3,833,360
	3,834,878
	3,846,186
126M	3,799,765
	3,825,416
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126N	3,836,406
126P	3,791,818
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	3,856,515
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	3,856,513
126	3,826,697
	3,834,899
128A	3,806,337
	3,839,022
	3,839,100
	3,856,516
128B	3,793,691
	3,804,615
	3,811,872
	3,816,106
	3,827,863
	3,853,545
128C	3,806,337
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	3,839,100
	3,856,515
	3,856,517
128D	3,793,691
	3,827,863
128E	3,837,846
	3,844,773
	3,846,189
128F	3,825,417
	3,836,358
	3,856,515
128G	3,795,509
	3,833,359
	3,834,901
	3,834,949
	3,837,847
	3,840,366
128N	3,784,373
	3,825,417
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	3,854,938
	3,856,515
	3,856,517
128P	3,811,875
	3,834,878
	3,834,898
	3,844,773
	3,846,189
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	3,853,545
	3,856,516
128R	3,804,615
	3,811,875
	3,856,513
128T	3,795,506
	3,795,509
	3,795,552
	3,826,649
	3,837,847
	3,840,366
	3,843,332
	3,854,937
128V	3,795,552
	3,834,949
128W	3,793,691
	3,795,552
	3,804,615
	3,811,872
	3,826,649
	3,827,863
	3,833,359
	3,834,901
	3,837,846
	3,853,544
	3,853,545
	3,854,937
	3,854,938
	3,856,515
	3,856,517
128Z	3,837,846
129	3,792,999
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	3,809,547
	3,816,103
	3,837,842
	3,839,018
	3,840,410
	3,843,358
	3,844,845
	3,847,599
	3,847,679
	3,849,125
130A	3,801,303
130B	3,799,767
	3,802,680
	3,819,365
	3,843,356
130C	3,799,767
130R	3,798,027
	3,833,361
	3,854,939
130	3,798,027
	3,827,680
130.5	3,782,926
	3,793,008
	3,796,567
	3,799,761
	3,816,100
	3,826,755
	3,836,358
	3,836,406
	3,839,018
	3,850,617
	3,850,618
132	3,833,354
133	3,854,936
133.5	3,791,819
	3,834,899
134B	3,833,362
134C	3,810,755
	3,844,774
134D	3,837,908
134F	3,794,484
	3,801,311
	3,806,336
	3,813,239
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	3,817,747
	3,833,358
	3,836,358
	3,837,844
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	3,843,358
	3,856,513
134G	3,782,927
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	3,826,700
	3,844,775
	3,850,690
	3,853,550
134H	3,816,116
	3,853,550
134M	3,802,930
	3,840,652
	3,844,775
	3,850,690
	3,850,706
134N	3,804,616
	3,810,755
	3,820,980
	3,849,124
134P	3,785,806
	3,826,700
134S	3,782,927
	3,836,358
	3,844,775
134T	3,811,876
	3,819,366
	3,826,700
	3,850,685
	3,850,690
134V	3,817,746
	3,846,125
	3,857,695
134	3,788,833
	3,853,632
134.5	3,838,981
135	3,782,926
	3,782,928
	3,783,033
	3,785,805
	3,788,839
	3,801,311
	3,807,995
	3,836,358
	3,840,364
	3,844,845
	3,847,679
	3,850,624
	3,854,935
138	Re.28,078
	Re.28,085
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	3,790,367
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	3,807,016
	3,807,969
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	3,826,886
	3,827,917
	3,830,635
	3,837,902
	3,839,168
	3,844,776
139	3,793,089
	3,826,626
	3,827,882
	3,848,330
140	3,811,177
	3,827,882
	3,849,269
141	3,790,373
	3,791,820
	3,791,876
	3,794,531
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	3,826,688
	3,829,313
	3,843,357
	3,853,547
142	3,793,089
	3,811,177
	3,826,688
	3,853,547
	3,856,360
	3,856,583
143	3,791,820
	3,811,177
	3,811,846
	3,827,882
	3,830,635
144	3,811,177
146	3,782,929
	3,811,177
	3,852,122
	3,853,547
	3,857,973
147	3,793,089
	3,809,551
	3,811,177
	3,823,041
	3,830,635
	3,841,919
148	3,782,929
	3,791,820
	3,806,586
	3,809,551
	3,811,177
	3,816,093
	3,827,882
	3,853,635
149	3,816,108
	3,821,018
150	3,791,878
	3,841,386
152	3,801,311
	3,855,017
153	3,793,009
	3,805,000
	3,816,109
	3,821,018
	3,824,135
	3,825,418
	3,833,344
154	3,817,487
	3,824,135
	3,830,644
	3,832,243
	3,841,921
156	3,821,111
157	3,824,135
	3,841,921
157.5	3,830,644
	3,832,243
159	3,824,135
162	3,793,009
	3,826,629
	3,830,644
	3,832,243
	3,841,921
163	3,821,111
165	3,819,366
	3,849,543
166D	3,793,161
166R	3,816,108
	3,833,362
	3,844,776
166	3,808,053
167	3,794,570
168R	3,782,927
	3,801,311
	3,844,776
168	3,827,921
169	3,841,860
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170	3,783,033
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	3,794,530
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	3,816,189
	3,825,418
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	3,837,933
	3,843,356
	3,843,358
	3,844,849
	3,853,611
	3,856,513
171	3,782,928
	3,783,032
	3,787,202
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	3,820,961
	3,832,167
	3,836,358
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	3,837,933
	3,838,981
	3,843,421
	3,844,849
	3,846,159
	3,853,611
	3,856,513
172G	3,819,366
172R	3,826,886
173A	3,827,883
173C	3,811,876
	3,841,860
	3,852,118
173R	3,819,366
173	3,788,833
174	3,790,913
	3,792,990
	3,801,378
	3,805,119
	3,807,995
	3,817,746
	3,849,124
175R	3,782,927
	3,793,161
	3,839,023
175.5	3,802,876
	3,849,124
176	3,787,202
	3,798,008
	3,811,960
	3,817,793
	3,827,883
	3,829,969
	3,833,842
	3,834,880
	3,838,486
	3,841,846
	3,841,847
	3,853,492
	3,856,513
177	3,782,924
	3,804,708
	3,807,995
178AC	3,785,811
	3,790,373
	3,843,416
178AM	3,790,373
	3,847,556
178CL	3,850,625
178A	3,790,373
	3,798,028
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	3,831,263
178C	3,850,625
178D	3,850,625
200	3,782,930
	3,785,038
	3,787,205
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	3,793,691
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	3,807,966
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	3,846,126
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	3,852,060
	3,853,549
	3,853,551
201	3,804,599
	3,811,878
	3,819,814
	3,837,848
202	3,802,850
203	3,785,783
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	3,798,009
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	3,816,081
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	3,842,581
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204	3,785,783
	3,790,353

CLASS 75—Con.

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208CS : 3,802,850
208R : 3,782,931
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213 : 3,827,885
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225 : 3,793,014
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3,841,870
3,844,778
3,850,702
227 : 3,782,931
3,791,851
3,850,583
3,853,549
3,853,642
493 : 3,839,168

CLASS 76

DIG.8 : 3,805,387
3,831,466
DIG.9 : 3,854,251
DIG.12 : 3,834,265
4 : 3,818,195
5R : 3,828,480
25A : Re.28,057
3,796,113
26 : 3,820,419
35 : 3,850,052
37 : 3,796,113
40 : 3,839,926
43 : 3,802,299
47A : 3,802,299
60 : 3,796,420
73 : 3,839,926
82 : 3,827,195
3,831,235
82.1 : 3,782,039
3,800,480
3,826,159
83 : 3,834,250
88 : 3,819,170
3,834,250
101SM : 3,824,887
101A : 3,834,090
101R : 3,820,227
3,834,004
3,834,265
·101 : 3,815,189
3,815,190
3,823,719
104A : 3,840,990
104R : 3,853,495
107A : 3,818,195
3,831,428
107C : 3,805,657
3,824,887
3,826,170
3,841,189
3,855,892
107R : 3,785,236
3,798,727
3,807,212
3,818,195
3,831,423
3,848,453
3,857,157
107S : 3,825,456
107 : 3,848,494
108A : 3,820,849
108R : 3,786,879
108T : 3,848,483
110 : 3,807,276
3,818,798
3,823,596
112 : 3,788,182
3,802,299
3,812,755
113 : 3,853,495
371 : 3,817,062

CLASS 81

3R : 3,796,359
3,797,055
3,816,899
3,819,221
3,830,467
3,833,038
3,854,282
3.1B : 3,800,345
3.1R : 3,800,345
3,808,617
3.2 : 3,807,134
3,848,485
3.32 : 3,837,633
3.33 : 3,812,742
3.34 : 3,845,675
3.36 : 3,858,164
3.37 : 3,800,345
3,805,643
3.44 : 3,808,617
3.46R : 3,806,970
3,822,468
3.5 : 3,816,705
5.1R : 3,823,462
3,825,990
3,858,164
5.1 : 3,840,843
6 : 3,812,742
3,830,487
9.3 : 3,800,836
9.5R : 3,781,932
3,785,036
3,787,969
3,854,202
9.51 : 3,810,289
3,817,132
3,832,767
3,851,387
3,851,425
3,853,156
10 : 3,798,749
3,800,581
3,834,011
15.2 : 3,849,941
15.7 : 3,785,896
43 : 3,815,607
3,815,609
3,817,078
3,827,277
52.3 : 3,783,956
3,799,011
3,811,517
3,848,680
52.35 : 3,791,012
3,792,601
52.4A : 3,805,645
52.4R : 3,799,307
3,813,983
3,845,673
52.4 : 3,828,861
52.5 : 3,783,682
3,821,991
3,825,912
3,827,506
53A : 3,811,310
53R : 3,797,336
3,840,970
3,851,503
53.1 : 3,788,691
53.2 : 3,843,143
3,853,026
55 : 3,786,845
56 : 3,800,839
3,815,211
3,850,055
57.11 : 3,802,518
3,813,983
57.13 : 3,847,039
57.16 : 3,803,953
3,838,613
57.18 : 3,792,869
57.19 : 3,792,869
3,796,418
3,844,547
57.2 : 3,799,009
3,808,916
57.22 : 3,783,955
3,802,517
3,848,488
57.25 : 3,847,039
57.27 : 3,847,039
57.29 : 3,847,039
57.3 : 3,815,211
57.31 : 3,823,755
3,848,485
57.33 : 3,799,010
3,805,644
57.34 : 3,799,009
3,808,916
3,832,918
3,833,070
3,844,547
57.36 : 3,803,953
3,812,744
57.38 : 3,844,533
57.39 : 3,791,242
3,828,629
58.1 : 3,783,703
3,802,518
58.3 : 3,827,470
3,844,322
60 : 3,823,624
63.1 : 3,823,625
64 : 3,851,548
3,853,026
65 : 3,805,646
67R : 3,815,450
72 : 3,797,055
3,853,025
90B : 3,837,244
90C : 3,815,209
3,840,041
90D : 3,837,242
110 : 3,851,549
111 : 3,857,389
119 : 3,802,303
3,811,344
121R : 3,788,169
3,815,451
3,853,025
121 : 3,809,359
125 : 3,789,706
3,821,676
3,835,737
3,847,042
125.1 : 3,850,057
177PP : 3,839,929
177UJ : 3,802,302
3,813,967
177A : 3,802,303
3,813,967
3,823,624
3,838,614
3,843,981
3,850,056
177D : 3,813,182
177E : 3,849,881
177F : 3,788,168
177G : 3,815,451
3,824,881
180B : 3,827,272
180R : 3,783,955
3,825,283
3,832,917
184 : 3,835,735
185 : 3,843,143
3,851,548
301 : 3,834,215
302 : 3,823,462
308 : 3,825,990
309 : 3,808,617
329 : 3,815,450
357 : 3,822,614
362 : 3,822,468
363 : 3,815,894
3,837,211
369 : 3,807,718
370 : 3,840,843
372 : 3,807,718
383.5 : 3,839,930
3,842,650
388 : 3,798,687
391 : 3,786,670
415 : 3,853,953
416 : 3,833,953
418 : 3,807,718
3,826,160
420 : 3,823,462
421 : 3,833,953
3,845,538
423 : 3,808,870
425A : 3,823,462
3,858,164
425R : 3,808,915
3,847,037
426 : 3,812,743
427 : 3,790,203

CLASS 82

DIG.1 : 3,855,885
DIG.8 : 3,817,149
DIG.9 : 3,807,257
3,820,422
1A : 3,838,521
1C : 3,782,228
3,786,720
3,789,509
3,817,129
3,822,618
3,837,240
1.2 : 3,803,679
3,835,738
1.3 : 3,809,621
3,802,304
3,812,746
3,813,969
3,822,508
3,834,084
3,842,713
1.5 : 3,850,839
2B : 3,783,719
3,834,256
3,854,353
2D : 3,792,633
3,800,660
3,841,200
3,844,186
2E : 3,835,739
2.5 : 3,787,914
3,795,324
3,821,835
3,823,628
3,854,352
2.7 : 3,786,700
3,787,914
3,802,603
3,802,689
3,812,983
3,817,404
3,820,668
3,821,835
3,833,979
3,851,991
3 : 3,787,914
3,792,633
3,798,720
3,826,161
3,828,901
3,845,677
4A : 3,813,970
3,823,627
4C : 3,793,119
3,807,047
3,817,649
3,818,786
3,819,163
3,820,421
3,850,058
4E : 3,848,513
4R : 3,810,402
4 : 3,793,698
3,811,347
5 : 3,854,353
8 : 3,783,718
3,848,513
9 : 3,785,228
3,793,687
3,832,919
3,848,882
11 : 3,783,718
3,810,403
12 : 3,835,528
3,835,588
3,851,551
13 : 3,851,697
14A : 3,854,352
14R : 3,803,979
18 : 3,803,679
3,823,626
3,835,739
19 : 3,815,288
3,824,741
3,827,191
3,827,318
3,847,043
20 : 3,795,161
3,811,347
3,812,764
3,815,194
3,817,149
3,842,697
21A : 3,812,761
3,858,053
21B : 3,821,921
3,834,256
3,851,550
3,858,053
21R : 3,815,452
24A : 3,832,921
3,848,487
24R : 3,815,452
24 : 3,820,501
25 : 3,808,653
3,823,627
28B : 3,824,884
28R : 3,783,718
28 : 3,785,227
30 : 3,808,653
3,844,186
31 : 3,785,227
3,796,116
32 : 3,785,227
3,831,324
34A : 3,807,278
3,855,885
34B : 3,783,720
34 : 3,785,227
3,840,928
35 : 3,811,346
36A : 3,798,721
3,798,722
3,835,516
36R : 3,793,708
3,815,928
3,838,500
3,840,928
3,841,646
36 : 3,798,725
38A : 3,828,630
40R : 3,815,929
44 : 3,791,659
3,792,868
45 : 3,802,689
3,826,047
3,841,178
46 : 3,817,131
3,820,420
47 : 3,817,131
48 : 3,808,917
3,818,785
53.1 : 3,797,088
3,835,740
58 : 3,830,120
59 : 3,817,131
60 : 3,807,047
70.2 : 3,848,489
72 : 3,807,047
3,851,515
73 : 3,851,515
76 : 3,822,470
78 : 3,808,917
82 : 3,820,423
3,839,931
3,839,933
3,852,917
85 : 3,797,338
3,813,972
88 : 3,839,931
89 : 3,797,338
92 : 3,805,647
3,808,917
3,813,972
93 : 3,845,678
97 : 3,808,917
3,813,972
100 : 3,839,933
3,845,678
101 : 3,797,338
3,805,647
3,813,972
3,820,423
3,830,120
3,845,678
3,852,917
102 : 3,797,338
3,818,785
3,839,931
3,851,991

CLASS 83

DIG.1 : 3,793,727
3,805,658
3,811,355
3,812,749
3,815,456
3,832,927
3,845,680
3,851,555
1 : 3,799,029
3,821,347
3,831,476
3,834,275
3,847,527
3,849,836
2 : 3,831,476
2.5 : 3,809,253
3 : 3,785,246
3,787,970
3,788,192
4 : 3,786,701
3,821,347
3,844,207
5 : 3,791,014
3,800,661
3,817,304
3,841,369
6 : 3,790,744
8 : 3,821,911
3,826,167
3,839,941
9 : Re.28,143
3,783,783
3,786,732
3,820,425
3,831,502
3,855,886
11 : 3,786,703
3,786,732
3,788,172
3,802,306
3,807,261
3,818,787
3,851,552
12 : 3,786,703
3,800,639
3,807,261
3,821,910
3,831,502
3,850,059
13 : 3,839,795
14 : 3,791,895
15 : 3,807,604
16 : 3,783,237

CLASS 83—Con.

19 : 3,837,955
20 : 3,826,163
22 : 3,811,349
3,848,327
23 : 3,803,959
3,830,438
3,843,485
3,855,889
24 : 3,832,767
3,832,923
3,857,309
26 : 3,837,246
27 : 3,802,307
3,818,788
3,841,182
3,857,310
28 : 3,832,923
29 : 3,815,221
3,818,587
3,826,164
30 : 3,789,710
3,802,324
3,831,476
3,841,189
32 : 3,829,101
33 : 3,854,359
34 : 3,818,694
3,839,937
3,854,355
36 : 3,785,231
3,854,355
37 : 3,826,163
39 : 3,856,061
42 : 3,800,640
49 : 3,790,071
3,800,640
3,820,425
3,838,618
3,847,045
50 : 3,785,231
3,787,701
3,802,307
51 : 3,818,788
3,821,911
52 : 3,786,704
3,795,163
53 : 3,805,649
3,846,529
54 : 3,789,713
3,796,120
3,799,012
3,815,399
3,815,499
3,820,425
3,824,886
3,831,470
3,834,969
3,839,122
3,844,188
3,855,886
55 : 3,783,723
3,792,637
3,826,170
56 : 3,797,341
3,808,919
3,855,887
57 : 3,817,136
58 : 3,857,309
61 : 3,786,976
62 : 3,802,687
62.1 : 3,800,498
3,843,871
63 : 3,786,976
65 : 3,796,117
3,839,974
67 : 3,830,124
69 : 3,812,749
71 : 3,790,071
3,796,239
3,803,960
3,805,650
3,810,404
3,815,403
3,830,121
3,834,258
3,835,744
3,848,490
3,848,646
3,853,029
3,856,061
72 : 3,822,621
73 : 3,792,634
3,800,894
3,820,428
3,821,913
74 : 3,826,169
3,834,263
3,847,047
76 : 3,802,306
3,807,261
3,828,796
3,847,047
77 : 3,800,894

3,820,428
3,821,913
3,827,319
3,846,957
3,846,958
79 : 3,800,894
3,803,964
3,847,044
80 : 3,834,259
3,847,044
82 : 3,800,645
3,837,246
3,838,723
86 : 3,815,458
3,827,319
3,848,491
87 : 3,798,093
88 : 3,818,587
3,834,259
3,844,188
89 : 3,846,957
3,846,958
90 : 3,848,491
91 : 3,799,015
3,830,121
3,834,259
3,835,742
3,841,182
3,842,698
94 : 3,830,121
3,834,259
95 : 3,785,257
98 : 3,812,749
3,815,458
3,828,536
3,838,803
3,847,044
3,857,309
100 : 3,786,846
3,795,164
3,802,308
3,807,270
3,808,924
3,832,922
3,850,713
102 : 3,812,951
3,844,189
3,857,310
102.1 : 3,788,371
3,841,367
103 : 3,834,291
104 : 3,830,121
105 : 3,799,014
3,832,922
3,850,778
106 : 3,804,242
3,826,415
3,830,121
3,831,502
3,831,929
3,854,357
107 : 3,797,343
3,818,788
3,838,803
109 : 3,799,015
110 : 3,799,014
3,837,246
111 : 3,837,246
112 : 3,799,015
3,830,438
3,838,723
3,841,180
3,841,360
113 : 3,786,703
118 : 3,828,637
121 : 3,817,132
124 : 3,848,497
125 : 3,848,497
128 : 3,850,064
133 : 3,797,342
134 : 3,798,108
135 : 3,826,166
136 : 3,826,166
138 : 3,788,177
139 : 3,823,630
3,827,322
3,850,064
140 : 3,797,342
3,802,307
3,842,645
3,848,496
3,853,029
143 : 3,848,495
147 : 3,857,309
149 : 3,789,711
150 : 3,854,357
151 : 3,815,403
3,857,313
152 : 3,832,923
154 : 3,833,447
155 : Re.28,077
3,789,711
3,822,617
3,854,317
155.1 : 3,799,015

3,834,259
156 : 3,799,014
3,841,367
157 : 3,785,231
3,793,916
3,811,353
3,821,914
3,823,632
3,831,471
158 : 3,812,951
3,822,621
3,841,180
159 : 3,812,951
3,823,632
160 : 3,795,162
3,820,194
3,839,935
161 : 3,795,162
3,834,259
162 : 3,837,247
164 : 3,851,555
165 : 3,830,121
3,839,935
167 : 3,822,621
3,828,159
3,830,121
3,831,475
3,832,923
3,834,259
3,850,204
3,851,555
168 : 3,789,710
3,800,643
169 : 3,800,643
3,806,240
3,808,922
3,816,875
3,835,741
3,840,991
3,847,044
3,848,327
3,848,493
3,848,929
3,850,060
3,850,063
170 : 3,786,720
3,803,958
3,808,922
3,813,998
3,832,923
171 : 3,782,615
3,789,710
3,800,643
3,804,667
3,832,923
3,848,929
3,850,222
174 : 3,813,982
174.1 : 3,820,289
175 : 3,785,232
3,803,959
3,803,963
3,818,789
3,820,427
3,834,263
3,835,745
176 : 3,808,992
3,824,885
3,828,631
3,830,125
3,831,472
3,834,275
3,838,617
3,843,074
177 : 3,846,529
178 : 3,799,012
3,811,352
180 : 3,791,243
3,851,552
185 : 3,811,352
187 : 3,791,243
3,815,399
3,815,499
188 : 3,823,630
3,844,188
191 : 3,823,630
3,851,552
192 : 3,802,308
194 : 3,782,231
199 : 3,811,483
200 : 3,800,642
203 : 3,806,241
3,807,267
3,821,917
205 : 3,784,073
3,802,309
3,806,241
3,811,768
3,838,761
3,848,495
206 : 3,830,121
3,841,181
207 : 3,830,121
208 : 3,784,073
3,793,915

3,830,121
209 : 3,807,855
210 : 3,793,915
3,813,976
3,822,624
3,839,934
212 : 3,797,348
3,822,621
212.1 : 3,831,866
213 : 3,831,478
214 : 3,822,622
217 : 3,803,961
3,832,083
220 : 3,795,166
221 : 3,793,915
3,830,121
223 : 3,837,250
225 : Re.28,077
3,810,406
226 : 3,838,761
236 : 3,796,117
3,802,307
240 : 3,813,974
241 : 3,810,406
3,811,353
3,813,975
247 : 3,813,974
250 : 3,811,353
3,841,181
251 : 3,813,980
3,818,789
3,848,500
253 : 3,831,474
255 : 3,786,710
3,790,071
3,811,350
3,815,458
3,820,425
3,831,478
3,841,182
3,854,359
256 : 3,810,405
3,826,164
261 : 3,782,232
3,824,907
262 : 3,830,125
264 : 3,820,431
265 : 3,797,347
266 : 3,788,179
3,808,921
3,832,083
3,848,495
267 : 3,810,405
3,827,116
268 : 3,786,710
3,811,350
3,811,353
3,826,168
3,838,619
3,854,359
272 : 3,826,164
276 : 3,803,965
3,813,974
277 : 3,792,635
3,800,642
3,807,287
3,823,629
3,831,472
3,835,743
3,841,181
278 : 3,792,634
3,793,970
3,810,406
3,820,431
3,831,470
3,838,619
3,848,495
280 : 3,810,421
3,823,629
281 : 3,830,121
282 : 3,792,635
3,800,642
3,813,976
3,848,500
3,857,313
284 : 3,783,723
3,799,016
3,800,641
285 : 3,811,354
287 : 3,800,645
288 : 3,813,973
3,834,260
3,841,180
289 : 3,848,646
291 : 3,815,455
293 : 3,800,645
3,803,962
294 : 3,785,229
3,808,928
3,857,313
295 : 3,785,229
3,802,306
299 : 3,797,368
300 : 3,847,045
301 : 3,841,180

302 : 3,831,502
303 : 3,834,260
3,847,046
304 : 3,831,502
306 : 3,808,928
3,834,260
3,851,556
307.1 : 3,822,623
308 : 3,800,645
3,855,888
310 : 3,782,229
3,831,473
311 : 3,786,707
3,791,244
3,797,368
312 : 3,851,556
313 : 3,793,927
314 : 3,803,966
3,808,928
315 : 3,808,861
316 : 3,855,888
318 : 3,797,339
3,799,016
3,802,474
3,808,928
3,815,455
3,837,246
319 : 3,785,229
3,803,966
3,805,654
3,808,923
3,857,313
320 : 3,799,018
3,800,645
3,805,654
3,808,923
3,827,323
323 : 3,810,407
3,857,313
324 : 3,791,244
3,793,927
3,797,368
3,820,428
3,837,384
3,850,780
326 : 3,782,070
3,797,345
3,802,306
3,807,261
3,843,298
3,851,445
3,856,061
327 : 3,822,623
3,843,298
3,850,065
328 : 3,786,707
3,811,354
329 : 3,837,384
3,855,889
332 : 3,834,969
3,847,045
334 : 3,835,745
335 : 3,803,962
336 : 3,810,407
337 : 3,810,407
3,843,298
3,844,091
3,850,780
338 : 3,795,163
340 : 3,799,013
3,820,580
342 : 3,794,048
3,799,013
3,807,262
3,826,165
343 : 3,808,925
3,851,556
344 : 3,786,707
3,786,709
3,800,640
3,855,890
345 : 3,786,708
3,827,321
3,828,636
3,832,925
346 : 3,786,709
3,789,715
3,792,637
3,800,640
3,826,163
3,826,165
3,832,926
3,850,059
347 : 3,847,047
3,855,892
348 : 3,800,640
3,823,633
3,823,634
349 : 3,812,749
3,822,625
3,835,754
3,843,074
3,847,045
353 : 3,797,345
3,805,652

3,807,261
354 : 3,847,046
355 : 3,798,093
3,800,498
3,815,460
3,831,477
3,847,046
3,855,889
356 : 3,808,929
356.1 : 3,782,229
3,795,167
3,830,123
356.2 : 3,830,123
3,837,250
356.3 : 3,783,727
3,797,766
3,799,020
3,801,024
3,805,660
3,812,749
3,823,301
3,831,473
3,831,482
3,832,114
3,838,724
3,857,310
358 : 3,788,174
3,797,344
3,800,894
359 : 3,800,894
3,817,134
360 : 3,788,174
3,848,490
361 : 3,839,934
362 : 3,796,117
3,802,306
3,807,270
3,830,124
3,845,679
364 : 3,793,915
3,796,117
3,796,146
3,817,134
3,820,233
3,822,624
3,845,679
365 : 3,796,117
3,797,346
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3,828,638
3,838,618
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3,839,974
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367 : 3,789,714
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3,817,136
3,830,121
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368 : 3,803,961
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3,838,618
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3,853,664
369 : 3,782,650
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3,834,262
370 : 3,800,647
3,802,306
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3,845,679
3,854,356
371 : 3,782,069
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3,793,915
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3,807,270
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3,813,973
3,813,976
3,822,624
3,839,934
3,841,185
3,847,047
3,848,646
3,854,359
3,856,061
3,857,220
372 : 3,788,028
3,823,629
374 : 3,802,308
3,848,327
375 : 3,813,980
3,827,325
378 : 3,837,382
380 : 3,791,245
382 : 3,854,356
387 : 3,804,265
3,831,474
389 : 3,808,930

CLASS 83—Con.

3,823,635
3,854,356
390 : 3,791,245
3,795,165
391 : 3,795,165
3,813,980
3,838,619
395 : 3,804,340
397.1 : 3,786,846
399 : 3,802,309
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400 : 3,832,875
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401 : 3,795,162
402 : 3,807,270
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3,815,458
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3,844,189
3,857,309
403 : 3,857,310
403.1 : 3,799,018
3,857,312
404 : 3,799,012
3,841,180
3,847,045
404.2 : 3,788,174
3,831,469
404.3 : 3,830,123
3,831,469
3,857,310
404.4 : 3,796,118
405 : 3,793,970
3,817,135
3,820,425
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406 : 3,854,359
407 : 3,789,713
408 : 3,788,174
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3,808,926
3,811,768
3,815,458
3,828,638
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409 : 3,797,349
3,797,362
3,802,687
3,831,472
3,853,027
409.1 : 3,788,176
3,850,088
409.2 : 3,782,230
3,851,554
410 : 3,828,641
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3,841,190
411A : 3,782,230
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3,856,219
411R : 3,788,176
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3,801,089
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3,833,979
3,835,744
412 : 3,835,743
3,848,498
413 : 3,797,543
3,800,842
3,807,578
3,815,462
3,839,936
3,841,370
414 : 3,835,744
415 : 3,788,174
3,830,121
416 : Re.28,077
3,797,344
3,808,921
3,812,749
417 : 3,789,714
3,795,166
3,800,644
3,808,931
3,810,404
3,818,790
3,823,629
3,830,121
3,832,929
3,833,979
3,838,723
418 : 3,808,931
3,820,773
3,848,500

419 : 3,793,916
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3,851,554
420 : 3,808,927
3,832,922
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421 : 3,823,629
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422 : 3,788,174
3,797,341
3,797,350
3,799,014
3,799,016
3,812,749
3,820,431
3,831,473
3,837,247
3,850,088
3,857,312
423 : Re.28,077
3,788,176
3,799,014
3,799,016
3,817,136
3,831,470
3,838,619
424 : 3,785,232
3,803,959
3,832,922
3,854,355
425 : 3,797,350
3,799,012
3,803,959
3,808,931
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425.2 : 3,788,174
3,817,136
3,830,127
425.3 : 3,786,712
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425.4 : 3,788,180
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3,837,247
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3,841,186
3,857,315
427 : 3,786,701
428 : 3,786,701
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3,797,345
3,801,036
3,853,664
430 : 3,828,633
431 : 3,789,712
3,797,344
3,797,353
3,797,543
3,803,967
3,807,266
3,832,924
433 : 3,789,731
3,791,247
3,808,919
3,817,132
3,817,141
3,822,617
3,834,258
3,848,498
3,855,890
435 : 3,797,349
3,817,141
435.1 : 3,786,712
3,805,655
3,818,790
3,850,061
435.2 : 3,799,014
3,828,634
3,832,922
436 : 3,785,232
3,788,371
3,789,713
3,795,166
3,799,016
3,799,018
3,812,749
3,815,457
3,815,458
3,820,773
3,827,324
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3,834,264
437 : 3,783,727
3,797,344

3,807,604
3,830,151
439 : 3,797,543
440.1 : 3,844,191
440.2 : 3,808,932
3,848,502
441 : 3,844,190
443 : 3,797,345
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3,838,617
444 : 3,786,706
3,788,172
3,795,162
3,796,118
3,797,362
3,799,016
3,799,017
3,799,023
3,808,782
3,808,927
3,808,992
3,815,460
3,828,638
3,841,367
447 : 3,791,247
448 : 3,796,118
449 : 3,786,706
3,788,172
3,799,017
3,813,976
3,824,886
3,844,191
451 : 3,790,154
3,797,341
3,803,965
3,813,974
3,815,804
3,830,151
3,835,747
452 : 3,792,635
3,817,139
3,827,325
453 : 3,808,930
3,813,976
3,831,474
3,851,387
454 : 3,787,968
3,789,717
455 : 3,791,246
3,805,655
3,820,233
3,821,915
3,823,635
3,841,188
456 : 3,817,139
3,842,699
3,854,356
458 : 3,815,492
460 : 3,808,930
3,823,635
461 : 3,788,174
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3,815,492
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3,851,557
462 : 3,853,028
464 : 3,845,676
465 : 3,799,024
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3,841,187
3,851,557
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466 : 3,812,751
3,851,557
466.1 : 3,800,649
3,805,653
467 : 3,793,916
3,797,348
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3,848,495
3,851,554
3,853,028
3,854,214
468 : 3,807,265
3,811,196
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3,812,753
3,841,188
3,842,700
3,851,387
469 : 3,832,928
471 : 3,832,927
471.2 : 3,795,127
3,807,268
3,807,269
3,812,751
3,827,325
3,827,326
3,830,130
3,832,928
3,851,554
471.3 : 3,813,980
3,815,463
3,842,700

3,853,028
3,854,360
473 : 3,805,656
477 : 3,827,325
477.1 : 3,794,089
3,805,656
3,815,463
3,821,918
3,830,130
477.2 : 3,788,180
3,791,246
3,791,247
3,794,089
3,795,164
3,800,838
3,802,472
3,815,458
3,821,915
3,823,629
3,831,469
3,832,927
3,841,188
478 : 3,800,838
3,812,584
3,821,918
3,832,927
479 : Re.27,918
3,831,929
480 : 3,855,890
481 : 3,800,648
3,850,062
482 : 3,848,501
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483 : 3,820,427
485 : 3,798,767
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486 : 3,842,700
3,851,557
486.1 : 3,789,712
3,802,306
487 : 3,797,339
3,802,306
3,823,635
3,844,191
488 : 3,815,458
3,820,233
3,823,629
3,827,326
3,848,501
3,851,554
489 : 3,791,246
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3,821,915
490 : 3,799,021
3,802,474
3,815,458
3,821,918
3,822,617
3,822,621
3,824,886
3,827,325
3,831,470
3,842,698
3,847,665
3,857,425
491 : 3,791,246
3,808,685
3,832,927
3,832,881
3,857,425
493 : 3,786,706
495 : 3,791,246
496 : 3,788,180
498 : 3,837,265
500 : Re.27,918
3,785,232
3,788,180
3,828,633
501 : 3,782,234
3,808,931
3,854,361
503 : 3,786,706
504 : 3,786,705
3,834,258
3,837,265
3,854,361
506 : 3,791,247
508 : 3,798,767
3,820,427
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508.3 : 3,834,258
3,857,315
509 : 3,783,723
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510 : 3,813,978
511 : 3,826,163
513 : 3,838,618
3,854,356
518 : 3,802,308
3,817,137
3,828,638

519 : 3,799,468
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3,830,128
520 : 3,810,404
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522 : 3,786,705
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3,805,650
3,807,265
3,807,269
3,810,408
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3,817,135
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3,820,233
3,823,454
3,823,635
3,826,167
3,827,326
3,830,127
3,830,128
3,832,928
3,834,262
3,834,263
3,837,251
3,841,188
3,841,462
3,842,700
3,845,676
3,847,044
3,848,495
3,848,646
3,854,356
3,854,360
523 : 3,835,901
3,845,676
524 : 3,803,962
3,826,168
530 : 3,850,068
532 : 3,800,641
3,808,921
3,826,170
533 : 3,854,362
541 : 3,822,627
542 : 3,813,978
3,813,982
3,827,321
543 : 3,800,498
3,805,659
3,845,680
544 : 3,796,120
3,811,355
3,848,502
545 : 3,811,355
3,812,749
3,841,184
3,851,555
546 : 3,792,636
3,798,998
3,808,932
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3,830,131
547 : 3,808,919
3,853,421
549 : 3,847,046
552 : Re.27,918
3,839,935
3,854,358
553 : 3,830,129
3,837,251
554 : 3,820,426
3,822,627
555 : 3,795,163
556 : 3,798,093
3,838,617
557 : 3,794,255
3,831,478
558 : 3,785,235
3,802,047
3,815,456
559 : 3,813,974
3,815,459
3,835,741
3,854,355
560 : 3,803,961
3,817,135
3,835,744
561 : 3,831,478
3,832,926
562 : 3,788,179
3,796,121
3,822,958
563 : 3,788,179
3,800,650
3,815,456
3,816,904
3,822,627
3,848,494
3,848,495
3,850,066
3,851,552
3,854,358
564 : 3,786,731

3,788,181
3,805,652
3,807,268
3,812,753
565 : 3,786,701
3,797,340
3,800,650
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566 : 3,798,108
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3,847,045
567 : 3,838,621
568 : 3,829,346
569 : 3,834,261
570 : 3,829,346
571 : 3,782,232
3,805,658
3,831,479
573 : 3,847,046
574 : 3,808,926
3,827,326
575 : 3,797,339
3,807,261
3,811,313
3,855,891
577 : 3,821,910
3,841,185
578 : 3,850,061
580 : 3,785,233
3,793,917
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581 : 3,786,710
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3,837,253
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582 : 3,797,340
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3,828,639
3,850,063
3,850,064
3,850,066
583 : 3,812,753
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586 : 3,802,309
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3,837,250
3,851,555
587 : 3,807,270
3,850,068
3,854,356
588 : 3,790,325
3,810,407
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3,815,459
3,853,029
589 : 3,823,631
3,851,553
591 : 3,799,023
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592 : 3,783,726
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593 : 3,800,498
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594 : 3,815,460
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595 : 3,795,164
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599 : 3,795,162
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600 : 3,799,400
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601 : 3,788,173
602 : 3,799,017
604 : 3,851,553
605 : 3,795,162
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607 : 3,792,636
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3,838,621

CLASS 83—Con.

3,850,068
610 : 3,826,415
3,837,382
611 : 3,812,753
3,813,976
3,813,982
3,855,891
613 : 3,799,224
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614 : 3,788,175
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615 : 3,785,235
617 : 3,788,177
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618 : 3,788,172
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3,823,630
619 : 3,782,166
620 : 3,785,194
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3,805,651
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3,807,266
3,811,350
3,821,911
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621 : 3,822,622
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623 : 3,800,647
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3,840,989
624 : 3,820,426
626 : 3,817,139
627 : 3,782,231
3,782,232
3,841,181
628 : 3,788,181
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631 : 3,783,728
632 : 3,795,167
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633 : 3,782,231
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634 : 3,821,890
635 : 3,803,968
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636 : 3,799,022
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3,803,968
3,820,426
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3,841,183
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637 : 3,848,452
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3,840,988
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641 : 3,828,639
642 : 3,808,923
643 : 3,837,248
644 : 3,788,181
646 : 3,795,167
647 : Re.28,077
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647.5 : 3,824,886
648 : 3,785,233
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3,818,790
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649 : 3,788,175
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651.1 : 3,786,701
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652 : 3,826,170
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659 : 3,800,640
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660 : 3,783,728
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661 : 3,810,410
662 : 3,845,541
663 : 3,786,709
664 : 3,813,977
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665 : 3,805,657
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667 : 3,786,708
669 : 3,805,657
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670 : 3,813,977
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671 : 3,782,233
672 : 3,799,013
3,799,019
3,820,580
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673 : 3,828,636
674 : 3,799,020
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675 : 3,812,752
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3,812,752
3,813,981
3,831,480
3,831,484
3,848,498
3,854,364
677 : 3,797,766
3,832,925
678 : 3,795,163
3,823,623
3,823,633
3,826,165
3,835,754
3,845,682
3,847,045
3,855,890
679 : 3,837,252
3,841,185
681 : 3,786,708
682 : 3,802,308
3,832,083
683 : 3,802,308
684 : 3,797,342
3,835,741
685 : 3,812,754
3,823,630
3,839,937
686 : 3,785,236
687 : 3,818,789
688 : 3,812,754
3,823,630
689 : 3,786,708
3,818,789
3,850,354
690 : 3,805,659
691 : 3,797,342
3,850,064
693 : 3,805,653
3,847,049
3,850,067
694 : 3,791,248
3,793,917
3,793,919
3,799,022
3,803,894
3,805,653
3,811,351
3,813,976
3,813,982
3,817,133
3,842,699
3,856,219
695 : 3,788,118
696 : 3,826,170
3,832,771
697 : 3,803,681
3,824,887
3,828,631
3,835,741
3,841,189
3,856,219
3,857,311
698 : 3,782,166
3,782,234
3,783,918
3,785,236
3,789,715
3,794,089
3,797,340
3,800,648
3,800,838
3,801,089
3,805,661
3,812,895
3,815,460
3,823,473
3,823,633
3,826,170
3,828,632
3,831,481
3,831,482
3,835,746
3,848,494
3,850,062
3,850,069
3,854,358
3,857,314
699 : 3,789,782
3,793,918
3,795,980
3,799,224
3,805,656
3,822,625
3,828,639
3,830,586
3,831,479
3,845,681
3,850,063
3,853,029
3,855,888
3,857,314
700 : 3,786,731
3,788,245
3,791,248
3,797,766
3,813,981
3,822,958
3,828,639
3,830,129
3,838,724
3,845,681
3,848,452
3,850,066
701 : 3,788,171
3,799,024
3,805,657
3,807,264
3,811,348
3,816,904
3,817,133
3,817,141
3,822,617
3,824,887
3,845,680
3,848,494
3,851,756
3,852,144
703 : 3,782,230
3,785,234
707 : 3,834,259
3,850,061
708 : 3,836,276
712 : 3,786,712
713 : 3,797,338
714 : 3,797,343
715 : 3,810,501
719 : 3,810,501
730 : 3,797,353
731 : 3,810,501
733 : 3,782,230
3,788,176
3,792,635
3,822,617
3,833,979
734 : 3,799,016
3,799,018
745 : 3,805,648
3,829,231
746 : 3,808,934
747 : 3,795,980
3,803,960
3,848,490
3,855,887
750 : 3,823,473
756 : 3,848,490
761 : 3,789,716
762 : 3,817,138
778 : Re.28,077
3,796,243
788 : 3,808,684
3,810,409
3,854,510
794 : 3,800,650
3,801,089
796 : 3,835,901
797 : 3,801,089
799 : 3,815,465
800 : 3,789,717
801 : 3,837,246
802 : 3,842,667
808 : 3,827,324
809 : 3,797,542
810 : 3,801,089
811 : 3,799,024
812 : 3,799,024
3,815,465
813 : 3,850,061
814 : 3,830,131
818 : 3,810,409
820 : 3,789,717
3,801,089
3,810,408
3,827,324
3,848,493
3,850,061
821 : 3,782,235
3,810,408
3,839,795
3,847,049
3,850,060
823 : 3,828,635
824 : 3,828,642
3,853,027
825 : 3,803,968
827 : 3,817,142
828 : 3,828,642
829 : 3,850,060
830 : 3,846,922
3,854,363
831 : 3,831,297
3,845,578
835 : 3,803,681
3,835,901
836 : 3,818,561
838 : 3,850,069
839 : 3,804,138
840 : 3,818,561
841 : 3,822,626
844 : 3,822,626
845 : 3,785,021
846 : 3,805,383
852 : 3,809,135
854 : 3,792,524
3,810,410
856 : 3,834,261
3,845,681
857 : 3,807,264
859 : 3,796,119
3,851,553
860 : 3,805,639
3,808,932
3,841,184
3,848,502
902 : 3,793,979
3,800,639
3,841,185
3,847,527
903 : 3,803,676
906 : 3,808,929
907 : 3,838,617
3,850,204
911 : 3,782,232
3,782,233
3,797,351
3,802,307
912 : 3,797,350
3,808,926
3,815,325
3,822,523
3,828,634
913 : 3,783,726
3,793,917
3,800,642
3,815,461
3,823,301
3,826,163
3,831,473
3,831,481
3,831,482
3,834,263
3,841,184
914 : 3,783,724
3,790,058
3,791,245
3,795,162
3,795,175
3,796,530
3,797,431
3,810,405
3,811,306
3,814,534
3,817,140
3,817,439
3,841,201
3,850,017
3,850,354
3,856,070
915.3 : 3,788,178
915.5 : 3,785,234
3,799,029
3,803,958
3,807,604
3,828,571
3,828,641
3,832,923
3,834,265
3,845,659
3,857,178
916 : 3,800,643
3,835,741
3,839,936
3,847,049
917 : 3,782,233
3,812,753
3,850,067
3,850,068
920 : 3,805,861
921 : 3,812,573
3,812,754
3,831,474
3,848,500
922 : 3,788,371
3,802,309
3,803,968
923 : 3,795,167
3,797,761
3,799,020
3,803,969
3,808,926
3,815,492
3,834,261
924 : 3,796,120
3,811,347
3,817,132
3,818,587
3,823,883
3,851,387
925CC : 3,789,716
3,790,071
3,791,246
3,797,341
3,800,641
3,803,960
3,805,650
3,815,221
3,815,458
3,823,629
3,826,170
3,830,122
3,832,927
3,835,741
3,835,747
3,838,618
3,841,187
3,841,189
3,848,327
3,848,490
3,855,887
925EB : 3,791,243
925MG : 3,808,931
925A : 3,797,362
3,811,350
3,822,626
3,841,182
925R : 3,785,233
3,799,017
3,802,047
3,807,263
3,807,505
3,808,927
3,813,974
3,813,979
3,817,140
3,828,640
3,834,261
3,853,028
3,855,684
926B : 3,797,344
926C : 3,815,460
3,830,126
926G : 3,800,648
3,831,481
926H : 3,852,144
926R : 3,820,425
3,821,912
3,833,447
3,853,027
928 : 3,785,705
3,796,242
3,799,016
3,809,135
3,823,753
3,832,928

CLASS 84

DIG.1 : 3,818,115
DIG.2 : 3,801,721
3,806,624
3,825,667
DIG.4 : 3,790,693
3,794,748
3,809,792
3,828,109
3,833,752
DIG.5 : 3,855,893
DIG.7 : 3,797,357
3,803,337
3,808,346
3,835,235
3,836,909
3,845,683
3,855,894
DIG.8 : 3,795,755
3,821,457
DIG.9 : 3,821,461
3,836,693
DIG.11 : 3,795,754
3,808,345
3,808,347
3,809,787
3,840,689
3,842,702
DIG.12 : 3,787,601
3,813,472
3,821,459
3,829,597
3,832,479
3,837,254
3,837,256
3,839,592
3,840,691
3,842,701
DIG.17 : 3,823,245
DIG.19 : 3,787,602
3,800,059
3,842,703
DIG.20 : 3,786,166
3,801,721
3,828,108
DIG.22 : 3,808,344
3,813,474
3,823,246
3,825,667
3,842,184
3,844,192
3,845,684
3,854,366
DIG.23 : 3,784,718
3,806,624
3,819,844
3,821,458
3,823,244
3,823,246
DIG.25 : 3,844,192
DIG.26 : 3,800,059
3,816,637
3,843,840
DIG.27 : 3,818,115
DIG.30 : 3,786,167
1.01 : 3,782,237
3,790,813
3,797,357
3,800,060
3,810,106

CLASS 84—Con.

3,818,114
3,821,460
3,821,712
3,821,714
3,823,390
3,824,326
3,828,643
3,831,015
3,836,909
3,838,202
3,842,183
3,854,367
1.03 : 3,789,718
3,789,719
3,809,786
3,809,788
3,819,844
3,833,750
3,837,254
3,837,256
3,839,592
3,842,184
3,844,379
3,854,365
3,854,366
1.04 : 3,789,718
3,819,861
1.05 : 3,796,122
1.06 : 3,800,059
1.08 : 3,794,747
1.09 : 3,808,348
1.11 : 3,795,755
3,803,338
3,809,789
3,816,635
3,821,461
3,831,172
3,835,236
3,835,409
3,842,183
1.12 : 3,813,473
1.13 : 3,816,636
3,825,668
3,844,379
3,848,142
1.16 : 3,825,666
1.17 : Re.27,983
3,803,337
3,806,623
3,806,624
3,808,344
3,818,114
3,828,108
3,832,479
3,833,750
3,835,236
3,835,237
3,836,692
3,842,701
3,844,192
3,845,684
1.18 : 3,800,059
3,813,498
1.19 : 3,795,755
3,803,338
3,808,344
3,809,789
3,816,635
1.21 : 3,813,473
3,836,693
3,842,183
1.22 : 3,790,693
3,809,790
3,825,668
1.23 : 3,808,345
3,809,790
3,836,693
1.24 : Re.27,983
3,786,166
3,787,601
3,790,693
3,795,770
3,801,721
3,808,348
3,823,244
3,823,245
3,826,859
3,828,109
3,828,110
3,835,235
3,835,409
3,837,254
3,840,689
3,840,690
3,842,182
3,842,184
3,854,365
3,854,367
1.25 : 3,787,602
3,795,756
3,801,721
3,809,787
3,809,791
3,833,752
3,835,235
3,835,237
3,842,204
3,842,205
1.26 : 3,784,718
3,787,602
3,806,624
3,809,791
3,816,636
3,821,458
3,821,459
3,823,244
3,825,668
3,830,952
3,835,235
3,844,379
3,848,142
1.27 : 3,808,346
3,816,636
3,819,843
3,821,714
3,823,390
3,836,909
3,848,092
1.28 : 3,808,560
101 : 3,783,730
3,817,144
122 : 3,791,251
123 : 3,787,603
160 : 3,787,603
173 : 3,842,705
3,853,032
192 : 3,800,449
200 : 3,853,030
254 : 3,841,191
267 : 3,783,731
3,821,475
269 : 3,834,267
275 : 3,842,704
280 : 3,822,628
281 : 3,822,628
282 : 3,839,938
291 : 3,822,628
3,842,704
3,853,032
293 : 3,783,731
3,831,485
3,834,266
3,834,267
3,854,370
294 : 3,788,183
3,796,122
3,842,704
296 : 3,821,475
3,842,704
297S : 3,820,434
297 : 3,834,266
302 : 3,831,485
307 : 3,783,731
311 : 3,797,355
314 : 3,783,731
3,845,686
316 : 3,853,030
327 : 3,833,751
330 : 3,814,050
3,815,466
343 : 3,797,357
380 : 3,783,732
382 : 3,850,071
385 : 3,857,317
387 : 3,811,357
395 : 3,834,268
404 : 3,857,318
409 : 3,816,778
3,851,385
423 : 3,818,114
3,845,685
433 : 3,797,357
3,835,235
3,845,683
3,855,894
444 : 3,789,722
445 : 3,824,325
3,836,909
452P : 3,805,662
3,805,665
3,835,748
453 : 3,811,357
3,847,051
3,853,031
454 : 3,813,983
455 : 3,821,475
458 : 3,841,191
459 : 3,813,983
462 : 3,789,719
3,829,597
464 : 3,798,638
3,804,503
3,811,041
467 : 3,782,719
468 : 3,838,853
470 : 3,795,989
3,837,256
3,845,684
471 : 3,785,240
473 : 3,791,254
3,850,072
474 : 3,841,192
477 : 3,785,239
3,823,637
478 : 3,850,072
484 : 3,808,793
3,817,027
3,818,693
485 : 3,783,731
3,785,239
3,827,330
509 : 3,823,638
511 : 3,823,638

CLASS 85

DIG.1 : 3,813,984
DIG.2 : 3,800,396
3,829,150
3,856,050
1JP : 3,796,124
3,799,584
1C : 3,813,985
3,831,213
1H : 3,846,851
3,856,247
1L : 3,813,038
3,814,076
3,842,877
3,857,349
1R : 3,796,524
3,803,793
3,849,964
1T : 3,835,523
3,837,694
3,841,193
1 : 3,828,493
3,829,824
1.5A : 3,820,381
3R : 3,797,866
3,814,295
3S : 3,843,080
4 : 3,844,356
5B : 3,793,685
3,827,110
5E : 3,808,633
5N : 3,802,577
5R : 3,803,670
3,810,279
3,811,154
3,815,182
3,831,225
3,836,703
3,848,080
3,852,849
3,854,374
7 : 3,792,933
3,823,922
3,831,358
3,834,138
3,837,136
3,855,895
8.3 : 3,796,464
3,803,873
3,826,024
8.6 : 3,804,358
3,807,885
3,822,953
8.8 : 3,787,134
3,826,206
3,838,928
3,840,253
3,844,323
9R : 3,783,462
3,803,972
3,820,851
3,824,888
3,840,192
3,849,964
9 : 3,785,420
10E : 3,841,474
10F : 3,813,985
3,853,606
11 : 3,812,817
3,824,756
3,828,401
3,828,514
17 : 3,808,646
19 : 3,791,750
3,827,004
21 : 3,827,131
3,834,438
3,846,873
3,848,080
3,848,505
28 : 3,835,991
29 : 3,824,756
3,835,991
3,848,080
30 : Re.28,227
3,800,654
31 : 3,788,187
3,812,817
32UN : 3,804,140
32R : 3,799,584
3,824,888
32V : 3,799,292
3,802,476
3,841,371
3,842,877
3,844,518
3,854,777
3,855,895
3,857,349
33 : 3,797,095
3,797,336
3,844,518
35 : 3,829,150
3,854,371
36 : 3,783,477
3,798,710
3,840,974
37 : 3,840,980
3,848,389
39 : 3,815,182
41 : 3,782,056
3,855,750
42 : 3,810,647
43 : 3,849,964
44 : 3,813,985
3,827,131
45 : 3,783,462
3,803,667
3,821,975
46 : 3,794,092
3,812,639
47 : 3,781,973
3,786,713
3,822,902
48 : 3,813,718
49 : 3,800,653
3,848,080
50AT : 3,830,484
50R : 3,788,185
3,815,635
50 : 3,855,750
51 : 3,796,437
61 : 3,841,177
3,843,169
62 : 3,797,254
3,799,108
3,802,379
3,841,193
3,850,133
3,851,386
3,854,372
67 : 3,800,575
3,831,298
3,837,257
68 : 3,782,238
69 : 3,797,950
3,846,846
70 : 3,784,042
71 : 3,834,270
3,851,559
72 : 3,828,511
3,829,163
3,836,704
3,851,559
73 : 3,837,257
76 : 3,836,704
77 : 3,835,615
3,839,093
78 : 3,820,297
79 : 3,828,511
80 : 3,789,724
3,798,866
3,818,729
3,826,458
3,836,703
3,842,709
3,843,080
81 : 3,815,182
82 : 3,783,477
3,783,921
83 : 3,803,791
3,830,134
3,837,042
3,837,258
3,855,896
84 : 3,783,922
3,797,755
3,808,633
3,832,931
85 : 3,855,896
87 : 3,851,559

CLASS 86

1R : 3,793,101
3,800,012
3,811,358
3,813,174
1 : 3,822,645
3,831,264
3,854,400
20A : 3,807,466
20C : 3,800,012
3,823,793
3,837,280
3,840,846
3,848,507
22 : 3,796,126
25 : 3,796,127
31 : 3,796,127
3,857,319
33 : 3,784,066
3,808,939
36 : 3,796,127
3,857,319
37 : 3,818,834
44 : 3,818,563
47 : 3,789,531

CLASS 87

1 : 3,849,929
2 : 3,797,427
3,856,719
6 : 3,812,316
3,828,544
3,846,608
7 : 3,805,667
8 : 3,805,667
3,815,468
3,844,195
12 : 3,793,822
21 : 3,817,147
3,839,939
22 : 3,802,643
33 : 3,802,312
37 : 3,783,736
3,795,171
3,834,271
38 : 3,783,736
50 : 3,783,736
3,854,375
51 : 3,783,736
55 : 3,795,171
56 : 3,817,147
57 : 3,802,643
62 : 3,847,052

CLASS 88

1.5R : 3,788,202
3,791,273
3,792,921
3,827,788
1.5 : 3,783,764
14AT : 3,837,732
14R : 3,837,732
14 : 3,801,349
24 : 3,829,662

CLASS 89

1B : 3,782,239
3,798,900
3,800,656
3,804,021
3,813,984
3,837,107
3,844,244
3,851,587
1C : Re.28,061
1D : 3,798,900
1F : 3,818,794
1J : 3,788,188
1L : 3,786,716
3,800,657
3,808,940
3,854,231
3,855,899
1R : 3,793,101
3,803,463
1 : 3,815,469
1.5D : 3,808,941
3,833,815
1.5F : 3,784,132
3,799,478
3,810,671
1.5G : 3,840,201
3,854,680
3,854,681
1.5H : 3,839,940
1.5R : 3,787,012
3,808,940
1.8 : 3,823,903
1.82 : 3,800,659
1.86 : 3,795,172
1.89 : 3,838,642
1.813 : 3,786,716
1.814 : 3,806,683
3,808,940
3,811,360
3,840,693
3,842,711
1.815 : 3,786,715
3,800,659
3,832,932
3,848,508
1.816 : 3,786,715
3,797,359
3,797,360
3,807,275
3,808,942
3,857,320
3,857,321
1.817 : 3,789,729
3,800,703
3,811,360
3,841,197
3,851,561
1.819 : 3,789,729
5 : 3,839,109
7 : 3,811,359
8 : 3,807,274
9 : 3,786,716
3,848,351
3,855,899
12 : 3,782,242
14SB : 3,797,359
3,800,656
3,815,469
3,837,107
14D : 3,786,895
16 : 3,854,231
24 : 3,782,242
26 : 3,783,737
27R : 3,782,240
28A : 3,786,717
33BC : 3,817,148
33CA : 3,834,272
33MC : 3,782,018
3,782,242
33SF : 3,789,730
33B : 3,782,018
33E : 3,793,921
34 : 3,817,148
3,855,899
35R : 3,800,937
36A : 3,802,850
3,828,699
36D : 3,801,416
36H : 3,786,715
36R : 3,786,956
3,800,715
3,801,416
36 : 3,841,954
37E : 3,854,377
37G : 3,820,436
3,847,053
37H : 3,854,378
37K : 3,847,053
3,854,377
37.5C : 3,827,332
37.5R : 3,803,974
38 : 3,800,659
40B : 3,845,687
40E : 3,782,243
40R : 3,814,192
41AA : 3,845,276
41CE : 3,803,387
3,854,378
41LE : 3,808,942
41SW : 3,798,795
3,848,509
41TV : 3,798,795
41B : 3,824,699
41D : 3,803,387
41H : 3,782,243
3,791,976
41L : 3,845,276
41T : 3,824,699
43 : 3,805,668
44A : 3,783,738
45 : 3,818,794
47 : 3,786,718
129B : 3,817,148
129 : 3,788,191
135 : 3,839,654
136 : 3,821,920
137 : 3,857,325
138 : 3,846,928
139 : 3,788,191
141 : 3,803,976
3,847,054
142 : 3,785,243
144 : 3,857,324
147 : 3,857,322
3,857,325
148 : 3,788,191
3,821,920
3,857,322
3,857,324
178 : 3,793,922
179 : 3,855,900
181 : 3,821,920
187CB : 3,848,510
188 : 3,823,640
190 : 3,789,730
3,821,920
3,834,272
3,835,566
3,845,689
3,857,325
194 : 3,803,975

CLASS 89—Con.

196 : 3,857,322
198 : 3,783,738
3,802,313
3,857,325
199 : 3,783,739
3,850,076
3,857,324
703 : 3,815,469

CLASS 90

DIG.1 : 3,803,978
3,812,764
3,835,515
3,835,528
3,841,200
DIG.2 : 3,800,660
DIG.8 : 3,803,980
3,844,007
DIG.13 : 3,789,733
DIG.16 : 3,841,782
DIG.20 : 3,788,633
3,822,959
DIG.21 : 3,822,959
3,841,782
DIG.24 : 3,824,892
DIG.28 : 3,827,333
3,853,423
1 : 3,820,227
3,857,152
1.6A : 3,786,601
3,822,631
1.6R : 3,797,361
4 : 3,813,988
3,835,515
6 : 3,818,796
9.4 : 3,802,315
9.6 : 3,812,759
3,812,760
10 : 3,782,244
3,803,977
3,818,795
3,847,056
11A : 3,789,472
3,791,257
3,795,455
3,797,956
3,803,981
3,813,782
3,838,936
3,844,028
3,851,364
11C : 3,793,687
3,834,275
3,847,055
3,848,371
11D : 3,806,272
3,851,364
11E : 3,805,013
3,821,921
3,855,885
11F : 3,853,423
11R : 3,793,777
3,802,316
3,823,643
3,824,886
3,837,383
3,847,055
11.48 : 3,812,759
11.54 : 3,851,564
11.58 : 3,851,564
11.64 : 3,851,564
11.66 : 3,850,077
12D : 3,853,160
12R : 3,802,316
3,812,891
3,848,371
3,851,564
12.5 : 3,813,183
13A : 3,823,645
13B : 3,828,481
13C : 3,788,171
3,810,414
3,821,921
3,827,334
3,831,487
3,843,875
3,857,025
13R : 3,785,742
3,810,414
3,823,644
13 : 3,786,332
3,842,330
13.05 : 3,791,240
3,810,416
3,834,688
13.1 : 3,800,842
3,831,575
13.2 : 3,785,742
3,828,647
3,841,368
3,841,370
13.3 : 3,789,732
13.4 : 3,815,288
3,834,084
13.5 : 3,802,304
3,824,893
13.6 : 3,830,136
13.9 : 3,786,600
3,799,028
3,827,191
14 : 3,797,363
3,806,691
3,817,650
3,841,199
3,851,991
15B : 3,823,643
15R : 3,785,246
3,817,149
3,852,920
15 : 3,783,722
3,783,741
3,789,731
3,822,618
3,824,886
3,825,046
3,832,082
3,841,368
15.1R : 3,821,912
3,831,470
16 : 3,789,733
3,806,691
3,812,764
3,817,650
3,841,200
3,841,369
17 : 3,788,761
3,794,089
3,806,691
3,813,989
3,827,334
3,828,834
3,835,527
18 : 3,789,731
3,834,274
3,841,369
3,844,007
20 : 3,812,574
3,842,713
21A : 3,803,769
3,828,482
21R : 3,789,731
21.5R : 3,812,761
21.5 : 3,789,733
24A : 3,783,609
3,800,996
24B : 3,783,722
3,819,898
3,844,007
24C : 3,834,273
3,853,258
24E : 3,802,314
3,847,527
24F : 3,805,648
3,847,527
24.3 : 3,786,702
3,791,426
3,800,660
3,827,334
30 : 3,812,574
31 : 3,787,970
3,788,192
3,800,660
3,822,508
3,851,992
32 : 3,791,426
34 : 3,797,362
36 : 3,827,334
37 : 3,800,660
38 : 3,795,175
44 : 3,788,192
48 : 3,791,426
53 : 3,795,175
55 : 3,800,661
56R : 3,841,199
58B : 3,785,245
3,807,034
58C : 3,841,199
58R : 3,806,829
3,807,034
3,830,485
58 : 3,793,777
62A : 3,795,449
62R : 3,807,685
3,815,288
3,822,632
3,828,647
64 : 3,847,056
3,849,852
71 : 3,810,413
76 : 3,799,030
83 : 3,799,030
86 : 3,810,413
3,847,056
87 : 3,799,030
88 : 3,804,398
95 : 3,782,244

CLASS 91

1 : 3,788,194
3,818,702
3,821,991
3 : 3,834,279
4R : 3,817,335
3,851,713
4 : 3,803,847
3,841,097
5 : 3,789,735
3,851,713
6 : 3,789,736
3,807,278
3,813,990
3,818,702
3,835,647
6.5 : 3,854,284
3,857,371
13 : 3,815,866
18C : 3,806,083
20 : 3,813,990
25 : 3,823,600
3,853,245
26 : 3,797,534
3,805,672
3,835,753
28 : 3,834,163
3,841,345
29 : 3,827,506
3,827,762
3,841,202
32 : 3,802,318
3,856,362
33 : 3,791,459
35 : 3,796,131
3,830,137
3,843,482
36 : 3,855,860
38 : 3,841,202
39 : 3,805,896
3,813,991
41 : 3,783,976
42 : 3,800,962
44 : 3,830,694
3,844,197
47 : 3,789,735
3,813,991
3,823,621
3,833,200
48 : 3,791,627
49 : 3,799,202
50 : 3,851,667
51 : 3,799,202
3,802,317
3,805,836
54 : 3,800,407
59 : 3,786,873
3,791,459
3,807,539
3,827,506
61 : 3,798,910
120 : 3,811,515
151 : 3,835,971
165 : 3,801,230
3,818,799
166 : 3,789,736
3,841,202
167 : 3,824,903
3,835,750
168 : 3,832,937
3,841,494
169 : 3,844,109
170R : 3,793,829
171 : 3,805,530
3,848,525
3,850,081
3,855,794
173 : 3,793,829
176 : 3,835,823
180 : 3,824,899
3,854,284
3,854,383
183 : 3,827,338
186 : 3,802,317
187 : 3,788,193
189 : 3,785,613
3,802,317
3,820,440
3,850,081
192 : 3,848,515
196 : 3,835,823
197 : 3,810,721
209 : 3,811,667
210 : 3,791,264
211 : 3,835,823
216B : 3,848,681
217 : 3,796,133
218 : 3,827,459
219 : 3,807,284
3,850,078
220 : 3,805,896
229 : 3,804,557
231 : 3,796,133
232 : 3,785,248
234 : 3,838,741
3,841,335
235 : 3,822,633
236 : 3,838,741
248 : 3,818,799
262 : 3,820,442
268 : 3,791,264
3,822,633
271 : 3,791,264
272 : 3,822,633
275 : 3,786,223
3,815,473
3,847,371
276 : 3,827,507
277 : 3,796,133
281 : 3,815,472
283 : 3,857,448
290 : 3,784,333
3,790,310
3,845,694
293 : 3,845,694
297 : 3,800,662
300 : 3,800,662
3,803,983
3,807,284
304 : 3,782,117
3,820,440
305 : 3,800,664
306 : 3,782,246
3,811,795
308 : 3,782,246
3,800,664
309 : 3,849,030
3,850,079
313 : 3,791,768
3,811,795
3,837,765
3,838,946
317 : 3,786,723
3,800,664
3,853,036
318 : 3,790,125
3,800,665
3,807,424
3,848,514
3,850,079
319 : 3,853,036
321 : 3,782,247
3,803,983
325 : 3,817,335
3,820,442
326 : 3,786,723
329 : 3,782,863
3,791,768
3,846,048
3,849,030
330 : 3,786,723
3,820,440
337 : 3,844,197
338 : 3,846,048
339 : 3,811,362
342 : 3,838,626
3,844,197
344 : 3,782,863
346 : 3,790,125
347 : 3,840,934
353 : 3,845,691
356 : 3,792,645
357 : 3,792,642
358A : 3,790,129
358 : 3,826,090
359 : 3,800,667
361 : 3,798,525
363A : 3,813,990
363R : 3,802,318
364 : 3,827,459
365 : 3,817,150
367 : 3,831,701
368 : 3,782,489
3,845,690
369A : 3,800,666
3,831,489
369B : 3,813,992
370 : 3,786,636
3,832,933
372 : 3,800,535
3,815,364
3,834,277
3,851,473
3,855,904
374 : 3,814,203
3,828,883
3,831,697
375R : 3,844,109
3,851,565
375 : 3,807,456
376 : 3,792,641
3,795,426
3,800,663
3,807,280
3,815,364
3,826,175
3,831,489
3,838,628
3,841,449
378 : 3,817,037
3,845,693
380 : 3,797,364
3,813,962
382 : 3,791,475
3,797,364
387 : 3,788,194
3,817,150
388 : 3,789,739
3,792,640
3,805,727
3,807,277
3,807,278
390 : 3,788,073
3,788,074
3,807,277
3,830,138
3,842,603
391R : 3,796,134
3,805,670
3,808,817
3,831,494
3,840,099
3,855,905
391 : 3,786,728
3,813,992
3,834,277
393 : 3,830,138
394 : 3,792,644
3,835,753
396 : 3,786,724
3,797,534
397 : 3,845,694
398 : 3,836,116
3,838,626
400 : 3,832,852
401 : 3,811,667
3,815,471
3,815,475
3,823,561
3,831,379
3,834,434
402 : 3,818,805
3,853,368
404 : 3,806,083
3,853,245
406 : 3,823,648
408 : 3,833,200
409 : 3,850,080
410 : 3,806,083
3,854,501
411A : 3,805,670
3,811,667
3,813,993
3,819,021
3,837,262
3,855,794
411B : 3,824,896
3,826,174
411R : 3,808,812
3,809,248
3,815,472
3,826,328
3,828,951
411 : 3,792,836
412 : 3,788,425
3,792,763
3,796,131
3,817,152
3,817,409
3,820,257
3,824,897
3,828,875
3,831,492
3,832,849
3,832,937
3,841,095
3,850,323
413 : 3,795,176
3,795,280
3,799,308
3,802,320
3,807,278
3,808,951
3,820,438
3,823,647
3,840,132
414 : 3,782,478
3,785,156
3,789,739
3,793,831
3,795,176
3,800,669
3,815,477
3,817,153
3,823,647
3,827,453
3,827,668
3,838,573
3,841,096
3,842,714
3,851,566
415 : 3,803,842
416 : 3,813,994
417R : 3,789,736
3,805,670
417 : 3,794,065
3,800,663
3,831,379
3,841,202
418 : 3,818,800
3,848,516
3,857,246
419 : 3,854,775
420 : 3,782,249
3,792,710
3,795,177
3,795,255
3,800,537
3,801,151
3,807,175
3,814,413
3,817,151
3,818,936
3,824,896
3,844,378
3,857,404
421 : 3,857,246
422 : 3,789,737
3,791,628
3,808,946
3,813,994
3,815,475
3,818,801
3,824,895
3,828,651
424 : 3,811,284
3,848,848
427 : 3,795,110
433 : 3,796,401
3,799,200
3,807,447
3,809,110
3,810,417
3,811,458
434 : 3,786,636
3,808,817
436 : 3,786,827
3,795,177
3,796,232
3,801,257
3,803,842
3,807,447
3,817,152
3,824,896
3,856,041
437 : 3,817,152
3,818,801
3,855,794
438 : 3,789,737
441 : 3,808,947
3,808,948
442 : 3,853,037
443 : 3,790,346
3,835,751
3,854,501
444 : 3,808,810
3,851,566
445 : 3,788,401
3,802,318
3,808,947
3,808,948
3,822,635
446 : 3,807,447
3,811,458
3,818,802
3,827,453
3,832,937
447 : 3,788,401
3,795,178
3,800,537
3,820,443
3,827,336
3,831,700
3,835,751
3,841,345
448 : 3,788,401
3,826,174
3,848,515
449 : 3,791,627
3,848,515
451 : 3,827,453
3,837,262
3,847,180
452 : 3,787,027
3,789,737
3,824,896
3,831,379
453 : 3,799,032
3,805,678
454 : 3,782,250
3,787,087
3,800,670
3,838,710
3,842,943
459 : 3,782,250
3,788,194
3,790,223
3,792,642
3,792,780

CLASS 91—Con.

3,793,831
3,795,176
3,800,666
3,805,521
3,809,125
3,817,152
3,818,800
3,824,898
3,834,276
3,840,132
3,844,378
3,854,382
460 : 3,831,491
3,838,629
461 : 3,788,195
3,789,739
3,796,270
3,797,140
3,799,200
3,800,670
3,800,671
3,805,670
3,805,678
3,807,281
3,808,947
3,808,948
3,818,800
3,818,802
3,820,444
3,824,898
3,828,652
3,834,279
3,838,710
3,847,059
3,847,060
3,850,079
3,854,382
462 : 3,838,570
466 : 3,818,800
467 : 3,810,417
3,822,634
3,827,335
3,847,058
468 : 3,811,364
3,831,491
3,841,202
469 : 3,805,521
3,815,476
3,831,379
3,857,246
471 : 3,834,279
472 : 3,790,307
3,823,557
3,823,697
476 : 3,783,742
477 : 3,809,502
480 : 3,783,742
485 : 3,799,033
3,810,715
486 : 3,830,593
487 : 3,783,744
3,791,261
3,810,715
3,844,685
3,850,201
3,851,669
488 : 3,783,744
3,783,748
3,783,749
3,828,657
489 : 3,799,033
490 : 3,796,137
3,847,057
491 : 3,785,250
3,788,286
3,796,136
3,796,525
3,810,721
3,844,685
492 : 3,791,261
3,827,338
497 : 3,786,726
3,796,052
3,805,675
3,835,752
3,857,326
498 : 3,782,245
3,790,307
3,796,136
3,808,951
3,810,418
499 : 3,799,033
3,823,557
3,854,383
500 : 3,830,208
501 : 3,854,284
502 : 3,785,751
3,855,903
504 : 3,795,179
3,827,337
505 : 3,783,743
506 : 3,804,554
3,806,280
3,809,500
3,812,765
3,830,593
507 : 3,796,137
900 : 3,818,803

CLASS 92

DIG.4 : 3,797,883
3,831,999
3,853,368
2 : 3,785,613
3,798,910
3,827,335
5R : 3,848,517
8 : 3,807,284
3,838,741
3,850,078
3,857,246
9 : 3,796,132
12 : 3,824,900
3,830,139
3,834,276
3,834,861
13 : 3,782,123
3,786,728
3,847,034
3,857,246
13.1 : 3,805,669
3,822,635
3,835,898
13.2 : 3,816,034
3,816,685
13.4 : 3,857,246
13.5 : 3,813,963
3,818,806
3,822,635
3,830,139
13.51 : 3,816,029
13.6 : 3,791,616
3,818,805
13.7 : 3,798,982
3,798,996
3,813,963
3,818,806
3,822,969
3,834,839
13.8 : 3,801,232
3,813,963
3,815,480
3,816,034
3,830,139
15 : 3,783,976
3,811,366
3,819,003
3,831,901
3,834,276
17 : 3,785,249
3,799,036
3,823,758
23 : 3,808,947
3,830,694
24 : 3,799,036
3,831,456
3,848,515
25 : 3,812,766
3,813,065
26 : 3,841,607
27 : 3,834,282
28 : 3,815,470
3,834,282
29 : 3,805,679
3,812,766
30 : Re.28,030
3,789,742
3,817,510
31 : 3,844,197
32 : 3,844,178
34 : 3,802,322
3,804,364
3,815,464
3,844,868
3,845,783
3,851,567
36 : 3,797,316
37 : 3,834,419
41 : 3,852,546
42 : 3,802,322
43 : 3,802,322
47 : 3,808,816
3,844,868
3,851,567
48 : 3,785,567
3,813,992
52 : 3,789,738
3,797,587
3,831,999
54 : 3,835,823
56 : 3,788,779
3,807,370
58 : 3,844,178
60.5 : 3,788,772
3,841,796
61 : 3,792,758
3,831,493
3,832,852
62 : 3,791,262
3,837,765
63 : 3,793,925
3,800,668
3,805,669
3,813,994
3,818,804
3,826,176
3,826,543
3,838,624
64 : 3,796,138
3,800,668
3,811,365
3,824,903
3,826,176
3,842,716
65 : 3,791,230
3,791,262
3,793,829
3,812,766
3,837,765
3,838,624
71 : 3,785,751
74 : 3,816,036
75 : 3,789,961
3,796,290
3,809,191
3,811,364
3,814,194
3,820,637
3,828,898
3,840,125
78 : 3,821,876
79 : 3,818,805
3,844,688
3,850,345
80 : 3,818,805
82 : 3,786,903
3,818,805
84 : 3,805,669
3,808,954
3,845,691
85 : 3,797,366
3,797,367
3,800,662
3,805,672
3,807,281
3,814,226
3,831,500
3,834,276
3,838,625
3,838,759
3,844,882
3,850,080
86 : 3,810,634
3,822,759
3,832,935
86.5 : 3,816,029
3,832,935
87 : 3,802,805
3,818,805
3,818,807
90 : 3,807,906
3,815,464
92 : 3,783,746
3,784,255
3,785,251
94 : 3,805,680
3,848,517
95 : 3,847,063
96 : 3,810,141
97 : 3,800,674
3,805,680
3,807,906
3,817,264
3,822,596
98D : 3,783,745
3,789,675
3,796,408
3,802,267
3,810,719
3,835,714
3,847,513
98R : 3,809,506
3,851,851
99 : Re.28,191
3,799,008
3,807,279
3,811,365
3,824,903
3,838,630
3,851,565
100 : 3,812,767
101 : 3,799,037
3,817,264
102 : 3,848,517
103 : 3,802,267
106 : 3,806,082
3,855,902
107 : 3,789,961
3,814,225
108 : 3,789,961
110 : Re.28,191
3,804,212
3,815,474
3,824,897
3,828,651
111 : 3,831,493
113 : 3,831,999
3,842,716
116 : 3,797,365
3,838,759
117 : 3,788,196
3,788,198
3,835,971
119 : 3,848,414
120 : 3,853,014
121 : 3,790,148
3,839,945
125 : 3,839,945
127 : 3,788,198
3,847,062
128 : 3,783,612
3,785,357
3,786,796
3,800,674
3,801,234
3,824,901
3,849,033
129 : 3,792,836
3,793,902
3,799,031
3,841,796
3,857,642
130 : 3,782,251
3,810,399
3,811,364
3,811,365
3,813,119
3,813,994
3,815,471
3,815,481
3,824,901
3,827,507
3,842,716
3,843,109
3,848,518
131 : 3,838,630
3,847,063
132 : 3,815,481
134 : Re.28,177
3,796,050
136 : 3,791,263
3,798,979
3,810,399
3,814,202
3,815,479
3,822,759
137 : 3,782,117
3,823,800
3,831,500
3,840,934
138 : 3,786,728
3,797,324
3,808,903
3,820,446
3,824,901
3,834,284
140 : 3,799,031
143 : 3,800,662
3,803,983
146 : 3,809,248
147 : 3,818,808
151 : 3,783,620
3,834,276
3,847,528
152 : 3,824,897
3,824,898
3,824,901
3,828,650
3,848,414
153 : 3,812,677
154 : 3,837,432
155 : 3,815,479
156 : 3,811,798
3,849,032
157 : 3,785,459
158 : 3,818,805
3,828,654
159 : 3,847,062
160 : 3,817,663
3,818,807
161 : 3,788,196
162R : 3,818,805
162 : 3,853,038
163 : 3,818,800
164 : 3,848,414
165PR : 3,805,933
3,835,753
165R : 3,830,011
3,847,404
165 : 3,820,922
3,824,905
3,832,936
166 : Re.28,191
3,815,473
3,835,753
167 : Re.28,191
3,855,906
168 : Re.28,191
3,789,675
3,792,641
3,802,323
3,803,988
3,824,904
3,832,935
3,841,204
3,849,032
3,850,483
3,855,906
169 : 3,789,961
3,792,518
3,808,659
3,811,367
3,817,335
3,818,800
3,818,805
3,827,339
170 : 3,815,481
3,839,946
171 : 3,785,357
3,786,796
3,792,939
3,800,751
3,834,284
172 : 3,785,157
3,828,558
3,828,657
3,848,518
177 : 3,788,198
3,815,480
181 : 3,783,748
3,783,749
3,831,952
182 : 3,806,134
3,834,719
3,839,996
3,848,632
183 : 3,806,870
186 : 3,785,157
187 : 3,802,323
192 : 3,832,141
193 : 3,839,996
216 : 3,805,677
219 : 3,805,677
228 : 3,805,677
238 : 3,789,743
240 : 3,783,748
3,832,141
3,848,518
244 : 3,785,253
3,808,956
248 : 3,815,481
249 : 3,796,516
3,802,323
3,814,225
3,840,095
250 : 3,842,717
251 : 3,801,235
253 : 3,824,904
255 : 3,783,749
3,786,724
3,828,654
3,848,518
256 : 3,827,538
258 : 3,783,612
3,785,253
3,801,235
3,806,134
3,828,653
259 : 3,783,612
3,817,663
260 : 3,808,956

CLASS 93

DIG.1 : 3,785,255
3,788,917
3,789,746
3,791,267
3,793,927
3,810,420
3,812,768
3,812,769
3,813,997
3,813,998
3,824,906
3,825,408
3,827,341
3,840,722
3,847,540
3,853,664
3,854,031
1TS : 3,795,080
3,799,044
1WZ : 3,802,067
3,826,177
3,831,501
1A : 3,802,324
3,831,504
1C : 3,809,199
3,817,158
3,855,032
1E : 3,792,672
3,839,118
3,845,696
1F : 3,785,908
3,815,317
1G : 3,854,249
1H : 3,810,800
3,831,503
1R : 3,783,237
3,802,067
3,827,340
3,831,255
3,831,503
3,837,263
1.1 : 3,799,039
3,824,907
3,824,908
1.3 : 3,799,040
8VB : 3,785,111
3,802,324
3,812,769
3,845,695
3,853,040
8WA : 3,785,546
3,794,545
3,808,957
3,810,811
3,827,928
3,834,970
3,850,724
3,857,329
8R : 3,783,750
3,791,267
3,793,927
3,796,140
3,803,991
3,805,683
3,810,420
3,812,644
3,838,631
3,839,128
3,839,947
3,839,948
3,847,708
3,855,907
8W : 3,783,751
3,796,142
10 : 3,782,714
12C : 3,802,325
3,845,697
13 : 3,837,266
3,850,083
14 : 3,827,341
3,853,040
18 : 3,783,751
3,799,042
3,812,769
3,824,908
3,827,341
3,853,040
19 : 3,815,317
20 : 3,799,468
3,844,090
21 : 3,855,907
26 : 3,799,042
3,810,420
3,833,446
3,847,708
27 : 3,845,695
3,855,907
28 : 3,796,142
29 : 3,834,287
31 : 3,800,681
33H : 3,791,267
3,797,368
3,810,420
3,812,769
3,833,446
3,838,631
3,857,329
33R : 3,802,308
3,807,287
3,823,630
3,833,446
35PC : 3,795,081
3,824,908
35SB : 3,845,696
3,853,664
35VL : 3,803,815
3,835,755
35H : 3,810,811
3,818,810
3,818,811
3,827,928
3,835,756
3,850,724
35R : 3,785,111
3,807,118
3,834,113
3,845,695
3,855,907
35 : 3,809,230
3,847,280
36DA : 3,799,409
3,802,324
3,830,140

CLASS 93—Con.

36MM : 3,800,677
3,813,997
36PC : 3,785,254
3,788,917
3,791,266
3,793,056
3,830,140
3,852,138
36SQ : 3,788,917
3,796,141
36A : 3,784,070
3,807,610
36B : 3,799,040
36M : 3,810,800
36R : 3,788,917
3,791,268
3,803,967
3,816,220
3,838,632
36.01 : 3,789,745
3,796,174
3,800,678
3,821,874
3,832,823
36.05 : 3,807,288
36.5SS : 3,851,568
36.6 : 3,785,254
3,829,000
36.7 : 3,834,970
36.8 : 3,815,484
3,823,850
3,855,908
37EC : 3,809,593
37R : 3,803,993
3,809,593
3,837,263
38 : 3,813,999
39C : 3,851,568
3,855,908
39R : 3,797,371
3,803,992
3,813,999
39.1P : 3,815,484
3,817,444
39.1R : 3,855,908
39.2 : 3,785,113
3,788,033
3,851,568
39.3 : 3,797,369
41 : 3,797,371
3,800,677
3,816,220
43 : 3,802,325
44 : 3,807,288
3,848,519
44.1GT : 3,845,607
44.1R : 3,802,325
3,824,702
49AC : 3,785,255
3,792,646
49M : 3,845,697
49R : 3,783,752
3,791,268
3,796,141
3,797,370
3,800,677
3,850,085
51R : 3,785,255
3,815,483
3,842,570
52 : 3,797,370
3,800,681
3,850,085
53BF : 3,852,138
53LF : 3,792,646
3,811,368
3,818,811
53SD : 3,796,141
3,828,659
3,844,088
53M : 3,800,680
3,828,659
53R : 3,783,753
3,800,680
3,803,993
3,846,961
3,846,962
3,848,519
54 : 3,785,254
54.2 : 3,802,280
55.1P : 3,813,844
3,815,484
55.1R : 3,799,409
3,808,958
3,835,619
3,855,908
56PD : 3,814,650
3,854,385
58ST : 3,827,340
58R : 3,844,201
58.2R : 3,831,502
58.2 : 3,795,164
58.3 : 3,844,201
58.4 : 3,786,708
59ES : 3,786,731
3,807,288
3,851,568
59PL : 3,851,568
59R : 3,799,040
3,800,681
60 : 3,799,040
61A : 3,801,394
3,820,447
61R : 3,802,307
3,830,141
3,850,083
3,853,041
62 : 3,847,384
63M : 3,845,698
63R : 3,808,768
73 : 3,853,041
77FT : 3,789,744
3,791,265
3,805,682
3,807,286
3,812,768
3,813,996
3,824,906
3,826,177
3,828,658
3,834,285
3,837,264
3,844,199
3,844,200
3,847,064
3,854,384
77R : 3,793,929
3,829,952
3,830,142
78 : 3,796,126
81R : 3,783,069
3,829,952
3,830,143
81 : 3,795,964
82 : 3,785,112
3,824,908
3,827,341
3,837,972
3,838,632
83 : 3,813,026
84FF : 3,796,142
3,831,501
84TW : 3,807,287
3,839,947
3,839,948
84R : 3,782,714
3,791,266
3,799,039
3,800,954
3,831,501
3,837,266
3,839,947
3,839,948
84 : 3,792,982
93DP : 3,785,256
3,797,677
3,834,288
3,842,572
3,842,719
3,851,773
93HT . 3,791,267
3,796,140
3,805,683
3,831,504
93C : 3,791,269
3,791,392
3,797,677
93D . 3,832,823
3,834,288
93K : 3,830,144
93M : 3,791,267
93R : 3,785,257
3,805,683
3,805,971
3,830,144
3,831,505
3,832,938
3,834,289
3,834,290
3,841,205
94PS : 3,813,844
94R : 3,815,317
3,830,143

CLASS 94

3 . 3,839,518
20 . 3,802,898
23 . 3,802,898

CLASS 95

DIG.1 : 3,782,259
1R : 3,784,282
3,791,275
3,798,782
3,799,668
3,824,100
1 : 3,788,847
1.1 : 3,783,763
3,785,261
3,796,487
3,815,980
3,857,024
1.7 : 3,837,732
4.5R : 3,801,201
3,816,727
4.5 : 3,790,252
3,799,667
3,803,637
3,812,945
10CD : 3,792,485
3,801,822
3,808,463
3,815,984
10CE : 3,792,484
3,808,463
10CT : 3,782,254
3,792,485
3,821,547
3,821,756
3,823,318
10C : 3,783,761
3,785,266
3,791,273
3,799,661
3,809,990
3,821,756
11EM : 3,797,921
11L : 3,783,260
3,783,261
3,783,761
3,785,260
3,795,477
3,807,934
3,812,339
11R : 3,782,256
3,782,259
3,805,281
3,825,748
11V : 3,785,263
3,792,921
3,800,655
11W : 3,788,730
3,795,817
11 : 3,814,504
11.5R : 3,783,757
3,786,734
3,821,756
11.5 : 3,786,737
3,790,262
3,791,734
3,794,422
12 : Re.28,046
3,796,487
3,797,935
3,802,709
12.2C : 3,836,369
12.2 . 3,824,609
12.5 : 3,785,261
3,785,262
3,785,731
3,821,763
3,825,748
3,827,791
13 : Re.28,054
3,782,257
3,782,263
3,785,267
3,788,205
3,794,490
3,795,212
3,799,778
3,802,887
3,804,626
3,804,627
3,806,245
3,832,182
3,833,381
14 : 3,783,756
3,797,932
3,822,094
15 . 3,784,277
19 . 3,798,439
24 : 3,799,537
31CA : 3,854,804
31FL . 3,782,259
31FM : 3,782,259
31FS : 3,783,761
31C : 3,783,763
31R : 3,783,762
3,783,763
3,791,274
32 : 3,785,263
36 . Re.28,255
3,785,262
37 : 3,824,609
39 : 3,783,760
42 : 3,783,758
3,783,760
3,785,270
3,788,202
3,792,485
3,792,921
3,800,655
44C : 3,838,275
3,856,399
3,856,407
44R : 3,833,806
45 : 3,782,259
3,817,601
50 : 3,802,758
3,827,791
53EA : 3,784,291
53EB : 3,783,759
3,810,222
53EC : 3,815,982
53E : 3,784,291
3,805,281
3,821,756
53R : 3,791,276
55 : 3,791,276
60 : 3,785,260
64B : 3,785,266
64D : 3,782,255
3,783,761
3,817,617
64R : 3,782,260
3,782,261
3,792,484
82 : 3,783,338
86 : 3,782,671
3,782,814
3,788,585
3,792,921
3,805,281
3,817,609
89A : 3,783,827
3,827,617
3,830,419
89F : 3,791,345
89G : 3,794,487
89L : 3,788,205
89R : 3,783,266
3,785,269
3,785,725
3,788,349
3,805,409
3,806,245
3,815,971
3,822,723
3,824,007
3,828,172
3,829,205
3,830,563
3,832,048
3,856,555
89 : 3,787,689
90.5 : 3,782,264
3,809,464
3,819,125
94R : 3,823,859
3,827,617
94 . 3,828,195
96 : 3,782,264
3,785,268
100 : 3,782,264
3,819,125

CLASS 96

1LY . 3,782,818
3,784,397
3,784,398
3,788,844
3,788,845
3,788,930
3,793,048
3,795,530
3,798,049
3,799,773
3,799,791
3,801,315
3,802,879
3,804,510
3,804,659
3,804,660
3,806,354
3,806,355
3,808,025
3,808,026
3,811,914
3,814,517
3,814,599
3,817,748
3,820,891
3,821,011
3,827,906
3,836,381
3,838,920
3,839,032
3,839,071
3,840,464
3,843,381
3,847,642
3,849,165
3,849,171
3,850,829
3,851,964
3,854,813
3,856,519
3,856,548
3,857,722
1PC : 3,798,031
3,811,883
3,813,243
3,854,943
1PE : Re.28,260
3,782,932
3,784,294
3,785,816
3,787,206
3,791,823
3,804,620
3,810,758
3,811,764
3,811,883
3,820,987
3,844,651
3,849,132
3,850,627
3,852,064
3,852,208
3,853,555
3,853,556
1PS : 3,836,364
1SD . 3,788,845
3,788,994
3,793,016
3,793,048
3,799,773
3,804,764
3,806,355
3,836,381
3,840,385
3,843,381
3,844,815
3,849,182
3,850,662
3,850,663
1A : 3,794,418
3,797,928
1C : 3,784,299
3,798,029
3,809,974
3,814,517
3,824,098
1E 3,784,375
3,794,510
3,815,987
3,838,431
3,840,397
1M : 3,819,368
3,836,364
3,853,555
3,854,943
1R 3,783,352
3,784,398
3,787,208
3,788,739
3,788,844
3,790,397
3,794,539
3,795,011
3,795,516
3,795,517
3,795,530
3,796,490
3,797,926
3,798,049
3,798,167
3,799,666
3,799,775
3,799,827
3,801,325
3,804,509
3,804,511
3,804,660
3,806,238
3,806,340
3,806,353
3,807,997
3,813,267
3,815,987
3,816,115
3,816,118
3,817,615
3,820,984
3,824,010
3,825,317
3,825,423
3,825,424
3,825,534
3,826,672
3,827,905
3,833,365
3,834,809
3,834,810
3,834,909
3,836,361
3,836,362
3,837,853
3,838,403
3,840,385
3,840,397
3,841,750
3,843,361
3,846,150
3,847,604
3,853,397
3,856,548
3,857,707
1 . 3,783,826
3,784,300
3,793,021
3,800,744
3,814,629
3,817,868
3,850,630
1.1 : 3,801,314
3,806,353
3,819,369
3,826,573
3,842,406
3,851,948
1.2 : 3,782,895
3,782,932
3,785,816
3,788,845
3,791,823
3,791,825
3,798,030
3,799,668
3,799,773
3,804,508
3,804,620
3,810,693
3,811,764
3,811,883
3,814,629
3,815,988
3,816,117
3,816,118
3,837,885
3,838,919
3,838,920
3,839,071
3,840,299
3,840,385
3,841,751
3,844,815
3,849,132
3,850,628
3,852,208
3,854,943
1.3 3,784,294
3,784,302
3,787,206
3,791,823
3,795,513
3,801,195
3,804,508
3,806,340
3,809,471
3,810,758
3,811,764
3,827,905
3,839,031
3,840,299
3,843,250
3,843,361
3,844,651
3,844,779
3,852,208
3,853,397
3,857,549
3,857,707
1 4 Re.28,260
3,784,398
3,791,822
3,806,354
3,807,998
3,811,765
3,811,914
3,816,840
3,819,262
3,820,987
3,821,011
3,822,093
3,824,012
3,826,672
3,830,589
3,830,645
3,832,053
3,832,055
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CLASS 96—Con.

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16 : 3,819,376
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17 : 3,796,575
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20 : Re.28,225
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23 : 3,820,992
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24 : 3,784,377
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27E : 3,811,885
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38 : 3,829,315
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38.2 : 3,847,608
38.3 : 3,783,520
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45 : Re.28,255
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47 : 3,793,025
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CLASS 96—Con.

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52 : 3,821,001
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53 : 3,782,948
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54 : 3,796,579
55 : Re.28,055
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56 : 3,802,881
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56.1 : 3,790,379
56.2 : Re.28,055
56.3 : Re.28,055
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56.4 : Re.28,055
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56.5 : Re.28,055
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56.6 : Re.28,055
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57 : 3,806,347
59 : 3,796,575
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Re.28,225
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80 : 3,836,363
3,843,370
82 : 3,789,012
3,791,845
3,820,991
3,837,857
3,837,861
3,839,047
3,841,880
3,857,709
83 : 3,820,999
3,839,032
3,850,640
84UV : 3,814,605
84A : 3,791,845
3,806,347
84M : 3,830,773
84R : 3,782,936
3,782,937
3,787,211
3,788,857
3,793,022
3,793,217
3,794,485
3,795,519
3,802,881
3,802,884
3,808,136
3,808,751
3,811,881
3,811,889
3,813,255
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3,814,696
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3,816,120
3,816,123
3,816,124
3,822,131
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3,833,369
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3,837,857
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3,856,521
84U : 3,854,950
84V : 3,854,950
84 : 3,832,189
85 : 3,783,003
3,787,214
3,788,854
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3,793,029
3,806,341
3,825,426
3,832,218
3,833,380
3,839,048
3,849,137
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86P : 3,795,640
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3,801,328
3,804,631
3,808,004
3,832,176
3,833,374
3,833,384
3,840,369
3,849,137
3,850,634
3,850,646
86R : 3,802,886
3,805,023
3,808,000
3,826,651
3,839,037
3,839,038
86 : 3,791,829
3,801,638
87A : 3,786,002
3,793,029
3,798,032
3,806,346
3,811,887
3,811,889
3,839,047
3,846,134
3,847,838
3,849,191
3,857,729

87R : 3,782,950
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3,793,029
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3,856,530
3,856,751
87 : 3,794,513
3,814,617
3,844,988
3,849,163
88 : Re.27,925
3,784,527
3,785,821
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3,804,774
3,810,763
3,814,601
3,814,604
3,817,751
3,821,016
3,822,134
3,825,422
3,834,902
3,843,394
3,843,603
3,850,633
3,852,070
89 : Re.27,925
Re.28,225
3,788,849
3,804,774
3,808,006
3,811,884
3,819,664
3,822,126
90PC : 3,785,820
3,794,513
3,795,529
3,799,642
3,799,773
3,810,762
3,810,763
3,813,245
3,820,995
3,822,248
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3,852,092
90R : 3,782,950
3,790,376
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3,810,763
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3,847,611

CLASS 96—Con.

3,856,531
91D : 3,785,825
3,802,885
3,823,130
3,833,383
3,850,633
3,852,771
91N : 3,785,821
3,792,025
3,794,626
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3,817,757
3,844,787
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91R : 3,785,821
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3,790,382
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3,816,278
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3,816,281
3,817,845
3,817,850
3,820,996
3,822,248
3,824,101
3,827,908
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3,835,003
3,836,366
3,841,874
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91 : 3,857,896
92 : 3,794,497
3,804,621
3,821,016
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93 : 3,801,638
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94BF : 3,785,830
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94R : 3,788,850
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94 : 3,801,326
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95 : 3,782,946
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3,841,878
3,843,364
3,843,372
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3,856,524
96 : 3,813,247
3,832,183
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97 : 3,832,173
3,832,183
99 : 3,782,948
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3,813,247
3,816,125
3,840,373
3,852,066
3,852,067
3,854,945
100 : Re.28,055
Re.28,240
3,790,379
3,790,384
3,798,234
3,810,761
3,811,891
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3,813,244
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101 : 3,794,485
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107 : Re.28,208
Re.28,258
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3,813,247
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108 : Re.28,208
Re.28,258
3,782,957
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3,820,998
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109 : 3,782,945
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3,850,644
3,854,952
110 : 3,804,629
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3,852,066
3,852,067
111 : Re.28,112
3,792,021
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3,819,608
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3,832,181
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3,850,639
3,856,524
112 : 3,809,561
3,847,619
113 : 3,816,129
114Z : 3,799,780
114 : 3,782,953
3,791,831
3,791,857
3,795,519
3,799,781
3,799,782
3,804,633
3,806,347
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3,813,247
3,816,132
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3,829,369
3,832,183
3,832,186
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114.1 : 3,782,941
3,794,488
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3,822,134
3,839,041
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3,839,049
3,847,612
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3,856,527
114.2 : 3,791,831
3,791,857
3,794,495
3,811,887
3,811,889
3,817,755
3,847,838
3,849,191
3,850,640
3,850,641
3,850,642
114.3 : 3,819,379
114.4 : 3,839,047
114.5 : 3,788,850
3,788,851
3,788,852
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3,811,889
3,813,249
3,817,755
3,824,102
3,837,863
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114.6 : 3,782,941
3,785,830
3,794,496
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3,847,612
3,847,617
114.7 : 3,782,953
3,782,954
3,784,381
3,788,850
3,788,851
3,788,852
3,790,386
3,790,387
3,821,002
3,832,197
3,832,198
3,839,047
3,846,133
3,850,640
3,852,066
3,852,067
114.8 : 3,806,347
3,837,861
115P : Re.27,925
3,782,940
3,782,943
3,782,944
3,782,950
3,782,951
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3,782,961
3,784,378
3,787,211
3,787,212
3,790,378
3,792,025
3,794,494
3,794,626
3,795,598
3,795,640
3,796,578
3,801,327
3,801,638
3,804,735
3,804,736
3,808,006
3,809,633
3,816,278
3,816,279
3,816,280
3,816,281
3,817,757
3,817,845
3,817,850
3,819,370
3,819,497
3,820,993
3,821,167
3,824,104
3,825,430
3,827,956
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3,827,960
3,829,369
3,832,176
3,832,421
3,835,003
3,835,085
3,840,369
3,842,019
3,843,572
3,844,790
3,847,609
3,847,610
3,847,767
3,847,770
3,847,771
3,849,368
3,850,634
3,850,770
3,853,559
3,853,727
3,853,728
3,854,950
3,856,528
3,856,645
3,856,744
3,857,769
3,857,822
115R : Re.27,922
3,782,938
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3,785,825
3,787,212
3,788,858
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3,790,382
3,790,385
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3,798,035
3,801,320
3,804,628
3,804,736
3,808,004
3,808,155
3,809,633
3,817,876
3,821,167
3,822,235
3,823,130
3,825,428
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3,832,188
3,832,421
3,834,902
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3,837,860
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3,843,572
3,843,603
3,844,787
3,847,614
3,847,767
3,849,137
3,849,144
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3,850,634
3,852,256
3,852,771
3,854,946
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3,856,523
3,856,531
3,856,645
115 : 3,807,999
3,808,000
3,809,686
3,819,370
3,849,392
3,857,885
116 : 3,801,200
3,834,905
118 : 3,834,904
3,843,370
119PO : 3,794,491
3,840,372
3,844,789
119R : 3,789,012
3,791,845
3,813,244
3,833,368
3,833,370
3,847,615
120 : 3,816,129
3,817,756
3,821,205
3,821,233
3,822,135
3,824,102
3,832,183
122 : 3,809,561
3,843,633
124 : 3,782,955
3,793,031
3,840,373
3,840,376
125 : 3,782,957
3,847,621
3,852,066
3,852,067
126 : Re.27,933
3,809,561
127 : 3,822,135
3,833,566
128 : 3,782,935
129 : 3,821,205
3,855,210
130 : 3,793,313
3,809,691
3,810,761
3,816,138
3,822,135
3,823,018
3,826,656
3,832,184
131 : 3,786,046
3,799,202
3,808,008
3,840,376
3,846,137
132 : 3,794,498
3,799,783
3,808,008
3,810,761
3,822,135
3,826,656
3,837,863
3,840,377
3,846,137
3,847,613
133 : 3,810,761
3,846,137
134 : 3,846,137
135 : 3,846,137
136 : 3,793,313
3,846,137
137 : Re.27,933
3,782,957
3,794,498
3,796,579
3,808,008
3,808,009
3,814,609
3,819,383
3,822,135
3,822,136
3,826,656
3,832,189
3,837,862
3,837,863
3,840,376
3,840,377
3,843,369
3,846,137
3,853,565
3,854,955
3,856,532
138 : 3,833,566
139 : 3,796,580
3,804,634
3,822,135
3,836,370
3,837,863
3,844,798
3,850,645
140 : 3,788,859
3,790,390
3,796,580
3,804,634
3,808,009
3,822,135
3,822,136
3,823,018
3,833,566
3,837,862
3,844,798
3,850,645
141 : 3,810,761
3,836,370
142 : 3,796,580
3,812,162
3,821,205
143 : 3,810,761
3,847,613
200 : 3,804,625
201 : 3,841,879
3,844,786

CLASS 98

1 : 3,791,443
3,841,324
1.5 : 3,817,009
2 : 3,824,910
2.006 : 3,799,435
2.01 : 3,845,700
2.05 : 3,814,314
3,853,512
2.06 : 3,809,151
2.08 : 3,855,450
2.12 : 3,785,699
2.14 : 3,807,787
3,843,195
3,844,202
2.18 : 3,839,950
3,844,606
9 : 3,792,595
10 : 3,807,290
3,814,315
3,855,814
13 : 3,844,202
20 : 3,792,595
3,800,685
28 : 3,791,313
29 : 3,817,009
3,818,655
31 : 3,789,747
3,805,405
3,817,009
3,841,206
32 : 3,782,265
3,789,747
3,794,377
3,837,268
33A : 3,789,747

CLASS 98—Con.

3,802,168
3,850,598
33R : 3,789,747
3,807,088
3,824,987
33 : 3,800,685
3,800,686
3,802,327
3,804,156
36 : 3,812,684
3,827,862
3,838,556
3,844,205
37 : 3,834,577
38BZ : Re.28,136
38A : 3,805,831
38B : 3,805,831
38 : Re.28,166
3,823,870
3,831,669
3,841,206
39 : 3,782,265
3,791,113
3,799,703
40DL : Re.28,136
Re.28,166
3,786,233
3,799,247
3,828,180
3,838,268
3,841,393
3,848,385
40VM : 3,831,350
3,841,209
40VT : 3,836,073
40A : 3,814,001
40B : 3,854,386
40C : 3,799,248
3,804,157
3,817,160
40D : 3,782,082
3,796,367
3,808,777
3,824,909
3,824,987
3,831,506
3,834,453
3,835,614
3,848,799
40N : 3,797,373
40V : 3,831,350
40 : 3,799,046
3,812,904
3,827,257
3,835,606
41R : 3,799,046
3,823,653
3,853,143
41 : 3,791,279
3,847,065
43 : 3,785,271
3,788,207
3,797,205
3,807,148
3,829,010
3,831,669
50 : 3,782,303
3,792,568
3,853,501
52 : 3,853,475
53 : 3,853,475
55 : 3,834,294
58 : 3,814,394
3,835,625
59 : 3,788,072
60 : 3,782,266
62 : 3,791,279
64 : 3,837,810
66R : 3,797,205
3,807,148
3,855,910
66 : Re.27,943
75 : 3,797,374
82 : Re.27,943
Re.28,166
83 : Re.27,943
3,783,767
3,855,910
85 : 3,788,207
86 : 3,785,272
3,786,739
3,818,816
3,830,016
87 : 3,813,896
94AC : 3,819,244
94 : 3,783,637
3,789,619
3,823,574
3,826,105
3,841,110
95 : 3,837,268
96 : 3,793,931
99R : 3,826,182
99.7 : 3,826,182
3,830,147
110 : 3,800,688
3,826,179
3,830,146
3,833,989
114 : 3,800,688
3,815,638
3,837,267
115FV : 3,822,872
115LH : 3,811,250
3,834,293
3,838,556
115SB : 3,795,093
3,798,880
3,801,869
3,842,793
115SP : 3,853,581
115VM : 3,839,161
3,847,135
115K : 3,785,124
3,796,549
3,796,550
3,799,045
3,802,158
3,813,856
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3,841,062
3,841,434
115R : 3,812,889
3,820,627
3,838,732
3,841,615
3,854,709
115 : 3,844,745
116 : 3,788,207
3,791,281
3,826,105
119 : 3,783,767
3,813,896
3,815,485
3,837,268
121A : 3,786,738
3,791,280
3,830,146
121R : 3,782,050
3,833,989
121 : 3,783,768
3,793,932
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3,821,463
122 : 3,842,722

CLASS 99

2AB : 3,839,326
2G : 3,810,918
3,812,155
2M : 3,819,616
3,846,413
3,846,414
3,846,415
3,846,425
2 : 3,839,347
3,850,930
3,852,355
3 : 3,822,211
4 : 3,819,616
3,839,326
3,846,413
3,846,414
3,846,415
3,846,425
11 : 3,806,603
23 : 3,852,355
28 : 3,852,355
48 : 3,839,347
52 : 3,782,551
57 : 3,785,865
65 : 3,852,355
66.5 : 3,833,615
71 : 3,803,861
3,820,250
76 : 3,852,355
77.1 : 3,795,182
78 : 3,845,134
79 : 3,803,223
3,845,134
80 : 3,806,603
85 : 3,782,878
86 : 3,799,724
3,846,479
90R : 3,854,627
92 : 3,846,479
3,852,355
103 : 3,814,560
3,829,504
105 : 3,829,504
107 : 3,800,692
3,821,925
124 : 3,819,712
134R : 3,790,608
134 : 3,819,712
3,852,355
136 : 3,819,712
3,846,479
139 : 3,846,479
140R : 3,853,918
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171C : 3,821,046
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171M : 3,821,046
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453 : 3,799,220
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455 : 3,791,630
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465 : 3,841,610
466 : 3,822,361
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469 : 3,805,332
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470 : 3,817,786
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471 : 3,799,049
472 : 3,798,337
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473 : 3,814,901
474 : 3,825,231
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476 : 3,809,056
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537 : 3,805,384
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549 : 3,831,510
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553 : 3,829,591
563 : 3,826,185
564 : 3,799,050
3,806,620

CLASS 99—Con.

3,826,185
567 : 3,847,070
3,851,573
570 : 3,853,047
574 : 3,854,394
578 : 3,841,212
581 : 3,841,212
586 : 3,811,000
591 : 3,853,049
3,853,050
593 : 3,853,049
595 : 3,853,049
596 : 3,853,049
601 : 3,805,332
609 : 3,857,333
614 : 3,845,704
619 : 3,857,333
623 : 3,845,704
624 : 3,854,395
625 : 3,851,572
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628 : 3,805,332
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636 : 3,845,703
643 : 3,845,703
3,851,573
645 : 3,800,693
646LS : 3,782,428
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646S : 3,814,003

CLASS 100

DIG.1 : 3,782,274
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DIG.2 : 3,804,004
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3,857,334
DIG.6 : 3,830,612
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DIG.10 : 3,835,761
3,854,391
DIG.13 : 3,785,277
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3,855,917
DIG.15 : 3,838,637
DIG.18 : 3,810,381
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6 : 3,821,058
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3,802,336
3,802,337
3,805,690
3,807,294
3,808,967
3,816,216
3,818,825
3,824,919
3,826,187
3,826,188
3,828,663
3,839,896
3,847,008
3,847,074
3,848,525
3,851,577
3,854,397
3,855,918
3,855,919
269 : 3,793,945
3,822,579
3,830,615
271 : 3,805,694
3,842,651
3,842,730
272 : 3,791,191
3,844,209
278 : 3,796,330
3,809,269
3,824,759
3,827,353
3,828,956
3,838,782
3,847,072
282 : 3,797,385
3,808,912
3,817,139
283 : 3,817,169
3,817,170
285 : 3,795,168
286 : 3,844,209
287 : 3,842,729
289 : 3,786,743
3,817,170
3,817,352
3,831,513
3,839,954
3,842,652
290 : 3,786,744
3,788,211
3,827,347
3,827,349
3,838,635
3,851,578
291 : 3,842,731
3,844,157
292 : 3,797,327
3,797,385
293 : 3,797,382
3,826,186

CLASS 100—Con.

3,842,730
3,850,094
294 : 3,842,729
295 : 3,785,281
3,788,212
3,791,289
3,797,382
3,799,051
3,802,247
3,802,336
3,802,337
3,805,584
3,808,967
3,822,526
3,824,759
3,826,187
3,826,896
3,827,353
3,828,663
3,835,767
3,835,769
3,838,635
3,840,423
3,842,729
3,842,730
3,851,577
3,854,391
3,854,397
3,857,334
296 : 3,791,191
297 : 3,838,001

CLASS 101

DIG.1 : 3,823,022
DIG.3 : 3,837,276
DIG.12 : 3,794,486
3,839,027
3,841,217
DIG.13 : 3,786,745
3,789,753
3,809,556
3,810,190
3,810,193
3,812,780
3,818,492
3,821,931
3,824,923
3,824,924
3,828,670
3,831,933
3,834,301
3,843,381
3,846,150
3,849,161
3,854,399
DIG.14 : 3,815,498
DIG.15 : 3,787,875
DIG.16 : 3,828,665
DIG.19 : 3,832,944
DIG.21 : 3,827,358
1 : 3,787,879
3,788,028
3,796,603
3,839,960
3,848,720
3,854,399
2 : 3,837,484
3R : 3,855,926
4 : 3,811,522
3,832,878
3,840,104
5 : 3,852,988
7 : 3,816,207
3,824,921
9 : 3,807,025
3,816,207
3,847,712
11 : 3,788,845
3,842,957
12 : 3,839,027
18 : 3,811,522
3,820,455
3,820,645
3,837,456
3,840,104
3,842,956
19 : 3,844,396
23 : 3,841,963
24 : 3,832,944
25 : 3,791,290
3,850,095
26 : 3,783,783
27 : 3,807,025
3,815,494
3,828,666
3,843,437
30 : 3,828,664
32 : 3,807,025
3,815,493
3,843,437
35 : 3,795,189
3,840,104
37 : 3,800,696
3,811,522
38A : 3,834,522
40 : 3,783,776
3,786,747
44 : 3,812,779
45 : 3,818,828
3,823,666
47 : 3,816,707
3,817,171
3,825,727
56 : 3,824,922
3,826,190
3,851,580
66 : 3,823,405
3,848,257
69 : 3,855,457
73 : 3,814,013
75 : 3,788,213
78 : 3,808,969
3,844,396
79 : 3,815,495
80 : 3,791,291
85 : 3,793,949
90 : 3,804,007
91 : 3,795,190
3,804,005
3,815,497
92 : 3,791,293
3,812,780
3,823,665
93MN : 3,808,969
93C : 3,782,520
3,786,944
3,789,755
3,793,951
3,795,300
3,797,386
3,797,629
3,802,546
3,803,558
3,804,224
3,805,696
3,805,697
3,805,698
3,805,941
3,807,542
3,810,192
3,810,195
3,811,615
3,812,495
3,817,365
3,817,367
3,820,447
3,820,644
3,823,807
3,825,937
3,828,908
93R : 3,816,727
93 : 3,805,251
3,810,109
3,812,466
3,837,570
93.04 : 3,843,955
3,845,850
93.05 : 3,833,891
3,837,460
93.14 : 3,835,771
3,844,211
3,845,711
3,846,681
3,854,563
3,856,128
93.19 : 3,848,722
93.48 : 3,833,870
94 : 3,839,957
95 : 3,783,778
3,788,214
3,791,291
99 : 3,797,386
3,821,672
3,838,638
100 : 3,814,010
3,835,770
103 : 3,783,786
3,785,288
3,797,386
104 : 3,797,390
3,804,016
105 : 3,796,152
107 : 3,788,214
3,835,770
109 : 3,788,213
3,799,311
110 : 3,788,214
3,793,949
3,814,229
3,828,664
3,833,795
3,846,681
111 : 3,793,946
3,795,187
3,805,941
3,823,667
3,826,191
3,838,765
3,845,709
3,853,055
114 : 3,788,215
3,804,011
3,809,556
115 : 3,842,733
116 : 3,811,378
3,834,307
3,834,309
118 : 3,792,857
119 : 3,796,153
3,804,012
3,811,378
3,834,307
3,844,213
120 : 3,795,188
3,807,302
3,845,712
122 : 3,804,010
3,834,301
123 : 3,783,777
124 : 3,792,657
3,804,011
3,810,422
3,842,733
125 : 3,844,212
126 : 3,783,777
3,788,215
3,795,188
3,795,189
3,805,699
3,810,422
3,814,013
3,834,308
3,842,733
3,847,076
3,848,528
3,854,398
3,857,337
127 : 3,852,564
3,855,924
127.1 : 3,800,697
3,828,671
3,834,307
3,834,309
128.1 : 3,789,756
3,837,277
128.2 : 3,783,779
3,786,748
3,788,217
3,836,367
128.3 : 3,826,650
3,836,367
3,851,581
3,853,561
128.4 : 3,836,367
3,839,027
129 : 3,793,075
3,806,483
3,828,670
130 : 3,793,950
132 : 3,788,221
3,793,950
3,826,570
3,835,772
132.5 : 3,804,005
3,841,827
137 : 3,785,287
3,848,320
138 : 3,797,389
140 : 3,786,749
141 : 3,788,221
3,793,950
3,835,772
145 : 3,786,749
147 : 3,793,948
148 : 3,797,388
3,835,597
150 : 3,786,745
152 : 3,783,782
153 : 3,783,782
157 : 3,814,014
3,815,499
3,855,927
158 : 3,842,738
163 : 3,842,738
169 : 3,783,781
3,788,219
3,815,499
3,817,176
3,822,642
3,855,927
170 : 3,817,209
3,834,301
172 : 3,783,654
174 : 3,847,079
175 : 3,828,673
177 : 3,848,320
178 : 3,797,389
3,835,775
181 : 3,791,294
182 : 3,791,294
3,834,307
3,834,309
183 : 3,796,154
3,832,944
3,847,077
184 : 3,785,287
3,800,698
185 : 3,786,749
187 : 3,842,738
193 : 3,812,779
3,839,955
194 : 3,842,738
196 : 3,848,528
198 : 3,810,423
202 : 3,839,955
207 : 3,837,275
211 : 3,810,423
3,810,774
212 : 3,830,154
213 : 3,828,666
214 : 3,804,013
216 : 3,783,780
3,788,218
3,789,757
3,793,952
3,847,079
217 : 3,797,389
3,802,952
218 : 3,786,749
220 : 3,817,174
226 : 3,808,971
3,827,355
227 : 3,808,406
3,855,457
228 : 3,788,028
3,808,971
3,809,303
229 : 3,785,289
3,848,320
230 : 3,796,154
3,829,084
232 : 3,785,284
3,818,827
3,831,933
3,835,776
3,847,079
3,848,320
3,855,041
233 : 3,782,280
244 : 3,815,494
245 : 3,830,154
246 : 3,782,280
247 : 3,782,277
3,782,280
3,783,782
3,793,952
3,800,698
3,817,173
3,817,174
3,822,639
3,851,579
248 : 3,808,406
3,835,776
3,841,216
3,858,052
250 : 3,789,676
252 : 3,827,356
260 : 3,824,925
3,828,667
269 : 3,782,276
3,818,826
270 : 3,828,667
272 : 3,827,356
282 : 3,827,356
287 : 3,837,461
288 : 3,821,930
3,834,302
3,848,528
292 : 3,791,293
294 : 3,828,666
298 : 3,799,053
3,828,669
301 : 3,839,960
305 : 3,832,943
315 : 3,832,943
316 : 3,798,106
3,837,276
3,842,957
317 : 3,842,738
326 : 3,832,943
327 : 3,817,178
3,826,192
328 : 3,799,053
3,804,015
333 : 3,799,053
3,812,781
334 : 3,797,390
3,804,016
335 : 3,790,703
3,797,390
3,804,016
336 : 3,820,457
3,821,930
3,844,210
348 : 3,785,286
3,786,547
3,800,366
3,814,054
3,835,597
349 : 3,814,014
350 : 3,785,285
3,786,746
3,789,754
3,817,176
3,828,665
3,837,275
3,841,215
3,850,095
351 : 3,793,952
3,805,700
352 : 3,792,658
3,817,173
3,848,320
3,851,582
354 : 3,824,925
3,828,667
361 : 3,832,943
363 : 3,789,754
3,831,517
364 : 3,786,746
3,818,830
365 : 3,788,220
3,800,702
3,804,010
3,835,777
3,855,927
366 : 3,796,155
3,797,390
3,804,010
3,804,012
3,835,774
3,850,099
367 : 3,797,388
3,814,054
3,845,712
368 : 3,786,745
369 : 3,812,778
3,831,519
375 : 3,808,970
3,812,780
377 : 3,838,765
378 : 3,805,701
3,824,932
379 : 3,783,776
382MV : 3,810,055
3,819,445
3,824,926
3,824,927
3,857,224
382 : 3,818,828
395 : 3,794,494
3,818,832
3,820,460
3,824,927
3,843,603
398 : 3,814,012
399 : 3,804,636
3,809,865
401.1 : 3,782,281
3,804,636
3,806,575
3,837,959
401.2 : 3,790,374
3,806,575
401.5 : 3,790,374
405 : 3,795,192
3,832,947
3,855,925
407BP : 3,818,829
3,854,398
407A : 3,800,696
407R : 3,795,188
3,806,140
408 : 3,812,778
3,812,781
3,814,014
3,848,720
409 : 3,788,639
3,796,154
3,839,959
410 : 3,833,213
415.1 : 3,788,216
3,802,340
3,818,651
3,828,672
3,839,958
3,839,961
416A : 3,851,582
416R : 3,839,959
422 : 3,791,644
3,841,827
425 : 3,783,782
3,785,286
3,785,289
3,796,183
3,801,369
3,805,700
3,808,966
3,842,735
3,845,713
3,847,480
3,848,992
3,848,993
3,854,814
426 : 3,788,213
3,822,876
3,823,022
3,823,664
3,826,190
3,826,192
3,826,573
3,831,518
3,834,301
3,836,624
3,841,215
3,841,216
3,849,161
3,853,055
451 : 3,797,388
3,800,699
3,821,931
3,829,319
3,844,994
453 : 3,795,568
3,804,620
3,832,948
455 : 3,844,994
456 : 3,793,024
3,793,033
3,835,780
3,836,366
3,837,858
3,840,369
3,841,218
3,849,134
457 : 3,793,025
3,804,620
3,816,118
3,835,780
3,836,366
3,837,858
3,840,369
458 : 3,793,024
3,793,025
3,835,780
459 : 3,793,025
3,808,000
3,835,780
3,849,134
3,853,558
460 : 3,814,603
3,835,780
461 : 3,793,025
462 : 3,793,025
3,816,118
3,835,780
3,840,369
463 : 3,793,025
3,798,134
3,804,620
3,809,562
3,814,603
3,834,909
3,839,028
3,846,816
464 : 3,788,845
3,793,025
465 : 3,807,304
3,807,305
3,834,909
3,835,780
3,844,994
466 : 3,819,374
3,832,175
3,844,994
3,849,134
3,853,558
3,856,524
467 : 3,793,025
3,811,886
3,834,909
3,836,366
3,840,369
3,856,524
469 : 3,793,025
3,793,075
3,823,022
3,840,386
470 : 3,784,394
3,788,106
3,788,845
3,792,266
3,793,025
3,833,441
3,848,435
471 : 3,840,386
472 : 3,793,948
473 : Re.27,892
3,793,075
3,839,956
3,851,584

CLASS 102

DIG.1 : 3,795,195
3,808,973
3,823,668

CLASS 102—Con.

3,828,676
3,847,081
DIG.2 : 3,796,158
3,796,159
3,802,342
3,832,949
3,847,080
3,853,059
DIG.4 : 3,856,200
DIG.5 : 3,854,401
DIG.7 : 3,797,359
3,834,314
3,851,590
1M : 3,848,532
1R : 3,793,101
3,799,094
2 : 3,818,833
3,831,264
3 : 3,854,678
4 : 3,818,833
5 : 3,857,338
6 : 3,797,391
3,811,381
3,828,675
7.2 : 3,786,751
3,797,391
3,802,344
3,818,833
3,838,644
3,855,933
3,857,338
7.4 : 3,804,020
3,808,972
3,853,065
3,853,066
8 : 3,817,180
10 : 3,827,359
13 : 3,791,296
3,838,642
14 : 3,811,379
3,851,348
16 : 3,792,663
3,838,642
3,839,984
18 : 3,790,927
3,791,296
3,826,215
3,835,784
19.2 : 3,782,282
3,815,271
3,835,784
21.4 : 3,837,280
22 : 3,799,094
3,800,703
3,832,249
23 : 3,792,906
3,837,280
24HC : 3,797,391
3,838,644
3,855,933
24R : 3,782,283
3,793,954
24 : 3,797,392
3,832,949
27R : 3,788,223
3,789,764
3,804,021
3,851,585
3,855,934
27 : 3,832,949
28EB : 3,782,283
3,812,783
28R : Re.28,228
3,793,920
3,805,115
3,838,206
29 : Re.28,228
30 : 3,806,025
31 : 3,808,064
34.1 : 3,785,557
3,787,013
3,820,275
3,844,557
34.2 : 3,785,557
3,795,194
34.4 : 3,785,557
3,787,013
3,795,194
3,820,275
3,820,462
3,834,312
3,844,557
35 : 3,795,376
35.4 : 3,797,395
3,837,281
35.6 : 3,782,285
3,855,930
37 : 3,828,676
37.1 : 3,791,299
3,797,394
3,834,312
3,837,281
3,839,962

3,855,932
37.4 : 3,827,360
3,855,710
37.6 : 3,782,285
3,837,278
3,839,962
3,855,930
37.7 : 3,854,491
37.8 : 3,827,360
3,837,281
3,841,219
38 : 3,791,301
3,802,345
3,803,975
3,804,021
3,815,271
3,817,148
3,828,678
3,834,311
3,855,900
39 : Re.28,164
3,785,149
3,786,843
3,787,010
3,787,074
3,804,021
3,810,655
3,813,112
3,818,834
3,827,715
3,837,942
3,840,246
3,845,970
3,854,491
40 : 3,857,339
41 : 3,785,293
3,791,303
3,815,502
3,848,350
3,848,532
42C : 3,797,359
3,802,345
3,812,784
42R : 3,827,363
43F : 3,797,396
43P : 3,797,396
3,830,157
3,855,931
43R : 3,818,834
3,832,951
43 : 3,857,339
44 : 3,786,761
45 : 3,786,755
3,807,309
3,808,973
3,817,148
3,848,530
3,855,900
46 : 3,809,964
3,815,507
3,854,231
48 : 3,838,532
49.1 : 3,805,702
49.2 : 3,788,230
49.3 : 3,848,530
49.5 : 3,806,069
3,855,789
49.7 : 3,785,150
3,788,227
3,807,275
3,811,359
3,857,239
49.8 : 3,839,861
3,842,598
3,857,239
52 : 3,782,239
3,847,082
56 : 3,791,881
3,796,158
3,796,159
3,802,342
3,807,306
57 : 3,820,463
58 : 3,853,058
60 : 3,788,908
3,839,962
62 : 3,834,311
63 : 3,802,345
64 : 3,786,756
3,791,881
65 : 3,785,569
65.2 : 3,826,031
65.4 : 3,842,740
66 : 3,797,391
3,800,704
3,830,671
3,831,520
67 : 3,782,283
3,785,804
3,786,752
3,788,230
3,791,818
3,855,933
68 : 3,820,463
3,853,058

70B : 3,804,020
3,827,361
70C : 3,792,662
70R : 3,786,750
3,792,660
3,807,307
3,831,521
3,851,586
3,851,587
3,853,062
70S : 3,842,740
70 : 3,789,761
70.2GA : 3,809,964
70.2A : 3,785,292
3,812,783
3,814,017
3,815,507
3,828,677
70.2G : 3,787,741
3,792,664
3,826,451
70.2P : 3,788,226
3,788,228
3,793,957
3,821,737
3,829,859
3,833,905
3,836,963
3,844,217
3,849,778
3,853,064
3,858,207
70.2R : 3,788,225
3,793,920
3,804,020
3,805,115
3,809,964
3,815,271
3,834,310
3,834,313
3,836,963
3,844,215
70.2 : 3,782,282
3,808,459
3,826,929
3,833,815
71 : 3,848,531
73R : 3,807,306
74 : 3,808,972
3,815,505
75 : 3,786,759
76R : 3,839,963
78 : 3,782,289
3,815,505
3,839,963
3,845,714
79 : 3,807,308
3,824,929
80 : 3,786,759
3,830,159
3,848,531
81 : 3,792,664
3,802,344
3,826,193
3,841,220
3,853,066
3,854,401
81.2 : 3,782,290
3,808,972
81.6 : 3,828,645
82 : 3,786,754
3,792,663
3,826,194
3,837,282
83 : 3,782,282
3,786,759
3,788,229
3,815,505
3,842,743
84 : 3,824,889
3,842,743
85.2 : 3,830,158
86.5 : 3,850,104
87 : 3,788,908
3,791,300
89 : 3,837,278
90 : 3,785,334
3,786,756
3,788,908
3,811,381
3,813,875
3,828,675
3,830,671
91 : 3,802,345
92 : 3,791,303
3,848,532
92.1 : 3,815,503
92.2 : 3,782,239
3,802,345
92.4 : 3,817,148
92.6 : 3,814,019
92.7 : 3,782,286
3,810,426
3,815,502
3,834,311

3,848,532
93 : 3,795,196
3,838,497
3,842,741
95 : 3,788,224
3,796,128
3,796,157
3,804,019
3,835,783
99 : 3,854,400
100 : 3,820,461
3,845,970
101 : 3,795,106
3,811,358
3,811,380
3,812,785
3,853,057
102 : 3,793,097
3,807,171
3,811,358
3,811,380
3,827,715
103 : 3,799,055
3,813,308
3,849,983
3,855,176
105 : 3,785,591
3,797,781
3,801,418
3,819,550
3,830,666
3,831,396
3,837,985
3,838,645

CLASS 103

25 : 3,800,205
87 : 3,842,298

CLASS 104

1A : 3,811,384
3,827,369
1R : 3,807,806
3,850,691
3,852,159
1 : 3,800,858
3,808,693
3,839,964
2 : 3,796,160
3,830,338
6 : 3,802,347
7R : 3,795,056
3,795,198
3,807,311
8 : 3,795,198
3,808,976
3,828,440
12 : 3,796,160
3,799,058
3,811,382
3,826,025
20 : 3,823,671
3,839,964
3,848,533
3,851,591
23FS : 3,788,233
3,791,308
3,804,997
3,808,977
3,809,433
3,816,675
3,834,318
3,835,952
3,841,226
3,842,746
3,850,107
3,854,418
25 : 3,811,385
3,828,687
3,834,570
3,842,961
26A : 3,844,514
27 : 3,854,408
28 : 3,788,232
3,851,591
29 : 3,851,591
30 : 3,851,591
32 : 3,854,418
33 : 3,808,693
34 : 3,782,750
3,797,690
3,834,563
3,838,745
38 : 3,854,404
45 : 3,830,385
3,854,404
46 : 3,822,652
47 : 3,830,385
48 : 3,788,499
3,797,678
3,805,973
53 : 3,817,364
60 : 3,782,293.

69 : 3,796,429
3,815,901
3,831,526
71 : 3,823,680
73 : 3,807,806
3,854,415
88 : 3,794,152
3,796,327
3,807,314
3,812,788
3,828,682
3,830,163
3,830,164
3,831,526
3,839,964
3,845,717
3,845,719
3,854,414
89 : 3,797,409
3,799,061
3,807,577
3,828,684
3,830,338
3,837,288
3,841,224
3,847,085
91 : 3,805,977
3,807,312
3,854,408
3,854,603
93 : 3,790,001
3,795,199
3,807,314
3,828,681
3,837,288
3,854,407
3,854,410
3,854,419
3,855,941
94 : 3,820,466
3,827,366
3,830,165
3,834,316
3,854,409
95 : 3,804,272
3,820,466
96 : 3,793,965
3,795,200
3,799,062
3,807,314
3,818,840
3,837,289
3,845,718
3,854,408
3,855,938
98 : 3,783,792
3,837,291
99 : 3,807,312
100 : 3,786,942
101 : 3,782,291
103 : 3,818,836
3,847,255
105 : 3,789,765
3,791,306
3,793,963
3,808,977
3,808,979
3,828,685
3,845,723
3,847,086
3,848,535
106 : 3,854,410
108 : 3,854,406
111 : 3,837,609
112 : 3,797,409
3,802,351
3,828,684
3,854,419
113 : 3,827,368
3,831,526
114 : 3,787,031
118 : 3,802,150
3,814,022
119 : 3,793,959
3,797,408
3,807,312
3,838,648
3,847,088
120 : 3,814,026
3,828,691
3,841,223
121 : 3,812,786
3,817,184
3,845,723
122 : 3,844,381
123 : 3,809,382
3,842,462
124 : 3,841,223
127 : 3,827,365
3,831,714
130 : 3,789,765
3,797,404
3,799,062
3,815,510
3,828,686

3,828,691
3,830,162
3,830,163
3,841,224
3,841,227
3,842,747
3,844,220
3,844,224
3,845,720
3,845,723
3,847,087
3,847,088
3,851,594
3,854,414
131 : 3,812,786
3,817,182
3,827,365
133 : 3,820,466
134 : 3,788,231
3,797,398
3,820,467
3,822,792
3,823,672
3,841,223
3,844,218
3,845,716
3,847,088
3,854,403
135 : 3,799,060
3,802,354
138R : 3,797,405
3,837,285
3,848,536
138 : 3,787,716
3,794,340
139 : 3,810,613
3,854,410
140 : 3,838,648
3,854,410
147R : 3,838,648
147 : 3,817,182
3,820,468
3,827,365
3,829,189
3,842,752
148LM : Re.28,161
3,791,308
3,797,402
3,799,436
3,803,466
3,806,782
3,823,672
3,824,414
3,828,686
3,836,799
3,841,556
3,850,108
3,851,592
3,855,485
3,856,202
148MS : 3,797,402
3,809,433
3,815,511
3,822,647
3,837,287
3,841,224
3,842,753
3,847,086
3,847,256
3,849,724
148SS : 3,844,220
148R : 3,828,681
3,848,537
148 : 3,808,978
152 : 3,800,707
3,840,736
154 : 3,807,806
3,821,934
155 : 3,796,164
3,815,866
3,853,067
162 : 3,821,934
3,832,945
165 : 3,797,635
3,807,314
3,848,536
166 : 3,845,722
3,850,280
167 : 3,842,961
3,854,410
168 : 3,848,535
170 : 3,789,767
3,828,681
172BT : 3,830,164
172B : 3,785,295
3,786,988
3,799,327
3,808,980
3,810,427
3,812,954
3,831,794
3,848,536
172C : 3,820,469
3,830,165
3,856,134

CLASS 104—Con.

172R : 3,831,526
3,838,647
3,842,961
172S : 3,800,710
3,812,787
3,820,469
3,829,175
3,831,528
3,853,068
3,854,573
173ST : 3,805,706
3,809,369
173 : 3,797,407
3,807,577
3,837,290
3,838,647
3,850,110
3,854,421
178 : 3,789,766
3,809,832
3,844,223
179 : 3,844,223
180 : 3,857,340
183 : 3,838,657
184 : 3,812,788
186 : 3,797,407
197 : 3,797,407
3,850,110
202 : 3,827,372
3,837,290
3,850,110
3,857,340
209 : 3,785,296
3,857,340
216 : 3,850,110
3,857,340
217 : 3,827,372
225 : 3,837,290
242 : 3,793,959
3,839,966
243 : 3,807,312
3,831,786
3,834,319
3,850,111
3,855,936
244.1 : 3,793,962
3,840,076
3,844,372
245 : 3,783,793
3,804,025
3,812,789
3,853,069
246 : 3,802,354
3,817,186
3,831,786
247 : 3,788,233
3,790,001
3,844,224
250 : 3,831,528
252 : 3,799,064
3,800,710
254 : 3,845,936
256 : 3,828,688
257 : 3,812,790
258 : 3,801,176
3,807,532
259 : 3,812,790
262 : 3,828,689
272 : 3,828,689
279 : 3,850,691

CLASS 105

1A : 3,807,313
2A : 3,791,468
3,797,879
2R : 3,815,948
3,834,752
3,854,769
4R : 3,807,317
3,845,724
8 : 3,843,158
26R : 3,831,786
3,854,416
26 : 3,811,384
3,854,410
26.1 : 3,793,964
3,826,198
3,826,199
3,826,200
3,826,201
3,828,690
30 : 3,807,312
3,830,338
3,855,936
31 : 3,821,934
43 : 3,814,314
49 : 3,807,313
50 : 3,847,085
51 : 3,799,063
3,817,183
3,838,745
3,847,242
55 : 3,804,272
3,812,928
61 : 3,790,778
3,790,871
3,823,673
3,831,036
3,840,737
3,850,391
61.5 : 3,854,416
62R : 3,830,338
3,854,416
63 : 3,793,966
65 : 3,854,416
75 : 3,831,786
3,834,319
76 : 3,842,316
90A : 3,793,964
96.2 : 3,793,966
3,830,338
97 : 3,832,913
3,855,936
98 : 3,855,936
101 : 3,828,691
3,837,291
105 : 3,837,291
108 : 3,792,666
3,828,691
110 : 3,837,291
116 : 3,785,297
130 : 3,832,913
3,855,936
131 : 3,830,166
3,841,228
133 : 3,855,936
135 : 3,796,166
136 : 3,793,966
3,799,066
3,835,788
3,841,228
138 : 3,830,166
139 : 3,792,666
3,835,788
140 : 3,792,666
144 : 3,793,959
3,807,312
145 : 3,817,183
147 : 3,831,526
148 : 3,790,001
3,807,312
3,814,022
3,830,338
3,854,409
149 : 3,831,714
150 : 3,797,409
3,827,366
3,827,367
3,827,368
3,828,681
3,842,745
3,850,280
3,850,420
152 : 3,814,033
153 : 3,844,381
3,854,406
3,854,407
154 : 3,814,023
155 : 3,827,366
3,829,175
3,830,165
3,854,406
3,855,937
156 : 3,829,175
3,839,968
159 : 3,837,295
161 : 3,821,934
3,830,338
3,841,236
163 : 3,784,028
3,844,429
164 : 3,786,763
3,789,771
3,795,203
3,802,350
3,810,429
3,817,186
3,831,714
3,844,429
167 : 3,854,421
168 : 3,796,165
171 : 3,783,796
3,818,841
3,839,969
3,841,232
3,845,724
176 : 3,789,770
3,796,165
177 : 3,845,718
3,854,420
178 : 3,794,186
3,808,693
179 : 3,827,373
180 : 3,793,966
3,854,421
182E 3,830,166
182R : 3,796,166
3,817,188
3,818,841
3,835,787
3,854,421
183 : 3,827,373
187 : 3,818,841
189 : Re.28,279
190R : 3,782,294
3,802,350
3,845,724
192 : 3,826,202
193 : 3,782,294
3,826,202
194 : 3,799,065
197CB : 3,845,725
197DB : 3,799,067
3,834,320
197B : 3,782,294
3,786,763
3,789,771
3,799,066
3,826,202
3,826,507
3,830,166
197D : 3,805,707
3,851,595
197R : 3,806,148
3,845,725
199CB : 3,795,201
199A : 3,802,350
3,817,186
199C : 3,797,674
3,830,166
3,834,774
3,843,158
199F : 3,799,066
199R : 3,789,769
3,789,770
3,789,771
3,795,203
3,807,313
3,818,841
3,826,507
3,835,787
3,835,788
3,841,232
3,844,225
3,845,724
3,854,421
199S : 3,855,936
200 : Re.28,279
3,796,166
3,799,066
3,835,787
201 : 3,802,350
202 : 3,789,770
3,837,293
3,857,341
206A : 3,830,166
3,841,233
206R : 3,789,770
3,817,188
3,837,293
3,857,341
206 : 3,802,353
3,834,320
207 : 3,799,067
3,802,353
3,834,320
3,841,233
3,855,942
208 : 3,789,770
208.1 : 3,817,188
3,826,202
210 : 3,783,796
3,786,763
3,789,769
3,810,429
3,817,186
3,818,841
3,844,225
3,845,724
211 : 3,789,770
3,822,649
212 : 3,842,753
213 : 3,806,148
215C : 3,831,786
215R : 3,797,401
3,807,312
3,808,693
3,812,789
3,817,182
3,828,691
3,830,163
3,831,527
3,841,225
215 : 3,782,293
3,789,765
216 : 3,815,513
217 : 3,785,297
218A : 3,795,203
3,806,148
3,835,789
3,841,232
3,855,940
218R : 3,785,297
3,855,940
222 : 3,835,789
3,839,969
3,841,232
223 : 3,835,789
224.1 : 3,785,298
3,817,188
3,841,233
3,844,226
226 : 3,831,530
3,837,293
3,847,090
3,851,595
3,857,341
228 : 3,797,674
238R : 3,785,297
238 : 3,794,374
3,854,417
240 : 3,783,797
3,800,711
3,805,708
3,828,948
241C : 3,790,008
3,836,023
242 : 3,804,269
3,844,381
247 : 3,831,803
248 : 3,822,650
3,833,135
250 : 3,786,764
3,790,008
3,804,269
251 : 3,789,772
253 : 3,815,514
3,818,842
3,838,649
254 : 3,846,252
3,852,159
264 : 3,838,650
269 : 3,827,583
270 : 3,834,322
273 : 3,841,234
280 : 3,831,803
3,838,649
282A : 3,827,374
282P : 3,837,294
282R : 3,807,316
3,820,473
3,838,649
283 : 3,786,764
3,788,530
3,797,891
3,822,650
284 : 3,807,316
290 : 3,783,797
3,786,764
3,789,772
3,800,711
3,805,708
3,807,316
3,815,514
3,818,842
296 : 3,822,650
299 : 3,807,316
3,807,318
304 : 3,783,797
3,800,711
3,807,316
3,815,514
3,818,842
305 : 3,786,764
3,815,514
3,826,203
3,827,374
3,845,726
307 : 3,815,515
3,818,842
3,820,473
308E 3,836,023
308P : 3,836,023
3,837,294
308R : 3,783,797
3,789,772
3,827,374
310 : 3,807,316
3,826,203
3,828,948
311R : 3,801,145
316 : 3,784,989
327 : 3,808,607
328 : 3,808,607
329S : 3,797,409
329 : 3,794,374
341 : 3,782,034
3,791,691
3,857,197
342 : 3,791,313
344 : 3,843,192
353 : 3,789,769
358 : 3,807,317
3,812,791
3,827,373
360 : 3,817,189
3,818,843
3,823,674
3,844,229
364 : 3,790,008
3,793,966
3,854,421
365 : 3,797,405
366B : 3,785,601
3,805,976
3,817,570
366C : 3,800,712
3,801,177
3,805,976
3,810,534
3,818,843
3,827,375
366D : 3,789,775
3,815,516
3,834,321
3,854,423
366E : 3,856,247
366R : 3,781,947
3,794,186
3,843,156
3,855,935
3,857,504
367 : 3,795,204
3,796,457
3,802,354
3,804,028
3,809,234
3,809,258
3,812,791
3,814,028
3,823,674
3,829,148
3,841,275
3,842,757
368WC : 3,799,069
368R : 3,785,514
3,785,601
3,794,350
3,801,177
3,806,182
3,844,424
368S : 3,810,663
3,854,423
368T : 3,783,798
3,788,238
3,791,623
3,794,350
3,797,410
3,797,656
3,799,068
3,804,028
3,818,958
3,820,817
3,831,532
3,843,081
3,851,596
3,853,347
369A : 3,788,240
3,789,775
3,802,356
3,804,436
3,807,759
3,818,958
3,824,931
3,831,976
3,844,228
369B : 3,795,202
3,802,355
3,842,756
3,853,071
369C : 3,799,069
369S : 3,788,498
369T : 3,804,368
376 : 3,782,758
3,783,798
3,791,310
3,791,311
3,795,202
3,804,027
3,850,332
377 : 3,786,955
3,792,667
3,820,476
3,820,840
3,831,792
3,854,771
378 : 3,788,702
3,792,667
3,801,145
3,854,425
379 : 3,788,236
380 : 3,811,724
382 : 3,788,684
386 : 3,794,375
389 : 3,828,710
390 : 3,841,695
396 : 3,841,236
3,854,416
397 : 3,797,850
406R : 3,844,229
406 : 3,788,702
3,789,773
3,841,236
409 : 3,789,773
3,791,312
3,815,500
3,830,167
3,833,135
3,842,755
3,842,756
3,850,113
410 : 3,844,229
3,854,425
413 : 3,841,236
414 : 3,818,843
418 : 3,854,421
420 : 3,797,674
422 : 3,802,355
3,802,356
3,814,028
3,856,344
423 : 3,824,931
3,843,191
424 : 3,807,318
3,826,203
427 : 3,791,691
443 : 3,791,691
3,795,205
451 : 3,800,858
453 : 3,783,796
3,795,201
3,817,186
3,826,507
3,855,936
3,857,602
455 : 3,830,385
457 : 3,843,192
458 : 3,855,935
462 : 3,793,964
3,826,201
3,828,690
464 : 3,847,344
467 : 3,842,757
477 : 3,851,613
485 : 3,837,048
496 : 3,847,091
498 : 3,850,113
502 : 3,850,113
503 : 3,850,113

CLASS 106

DIG.1 : 3,782,985
3,785,840
3,819,556
3,830,776
3,834,916
3,847,633
3,852,084
3,854,968
DIG.2 : 3,809,566
3,810,773
3,819,388
3,847,633
DIG.3 : 3,813,346
3,824,191
3,824,297
3,827,892
3,830,892
3,839,055
DIG.4 . 3,839,079
DIG.6 : 3,784,386
3,834,912
DIG.8 : 3,795,523
3,798,018
3,823,920
3,833,388
3,838,998
3,843,376
3,846,143
1 : 3,783,014
3,785,847
3,790,400
3,790,455
3,791,340
3,798,050
3,798,516
3,799,891
3,805,023
3,808,002
3,809,797
3,811,925
3,812,021
3,814,696
3,817,774
3,817,905
3,819,392
3,823,093
3,832,293
3,835,066
3,837,901
3,838,071
3,841,901
3,843,350
3,843,379
3,846,084
3,851,228

CLASS 106—Con.

	3,853,590
2	3,786,089
	3,826,668
	3,832,409
	3,835,148
	3,846,172
3	3,792,049
	3,801,572
	3,807,979
	3,813,302
	3,814,764
	3,827,868
	3,839,440
4	3,836,371
5	3,836,371
10	3,814,710
	3,817,889
11	Re.27,890
	3,836,371
12	3,787,467
	3,839,383
13	3,787,467
	3,798,251
	3,813,422
	3,819,522
	3,822,238
	3,825,578
14	Re.27,890
	3,787,227
	3,787,319
	3,796,582
	3,796,608
	3,799,909
	3,803,047
	3,803,048
	3,804,639
	3,809,572
	3,813,302
	3,819,392
	3,819,650
	3,821,003
	3,832,204
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	3,850,732
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	3,857,875
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	3,821,389
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	3,828,068
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	3,808,199
	3,808,292
	3,810,864
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	3,816,212
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	3,822,302
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	3,830,885
	3,830,886
	3,830,890
	3,832,220
	3,835,204
	3,836,501
	3,836,599
	3,836,608
	3,839,207
	3,839,447
	3,840,488
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	3,855,134
	3,855,138
	3,856,888
15F	3,855,288
15R	3,811,932
	3,814,714
	3,816,447
	3,821,216
	3,825,556
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	3,828,068
	3,838,129
	3,845,082
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15	3,784,357
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	3,801,575
	3,806,530
	3,826,764
	3,829,321
	3,840,604
	3,848,060
	3,849,430
16	3,806,530
	3,808,010
	3,832,190
	3,839,239
17	3,808,010
	3,821,180
	3,822,243
	3,826,657
	3,832,190
18	3,801,332
	3,808,010
	3,826,657
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	3,828,068
	3,839,052
19	3,821,157
	3,835,087
	3,843,379
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	3,849,394
	3,856,536
20	3,803,070
	3,803,109
	3,803,135
	3,804,735
	3,816,144
	3,832,339
	3,834,823
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	3,844,994
	3,845,056
	3,846,141
	3,847,770
	3,849,368
	3,855,147
	3,856,536
	3,856,744
21	3,834,823
	3,843,384
	3,845,662
	3,850,648
22	3,786,047
	3,788,863
	3,792,051
	3,795,528
	3,801,579
	3,804,640
	3,804,736
	3,804,774
	3,812,051
	3,812,107
	3,812,108
	3,817,990
	3,825,431
	3,825,514
	3,828,020
	3,833,374
	3,833,400
	3,834,823
	3,839,434
	3,850,648
	3,850,649
	3,853,913
23	3,788,863
	3,790,603
	3,795,528
	3,798,098
	3,804,640
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	3,812,107
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	3,834,823
	3,839,426
	3,846,140
24	3,802,896
	3,825,431
	3,852,076
25	3,788,863
	3,803,070
26	3,795,532
	3,803,070
	3,825,431
	3,843,379
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27	3,786,007
	3,793,270
	3,803,109
	3,804,640
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	3,850,648
	3,850,649
28	3,786,008
	3,804,640
	3,812,051
	3,844,994
	3,847,850
29	3,825,431
	3,846,141
30	3,843,379
	3,846,141
	3,852,076
31	3,804,640
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	3,846,141
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32	3,786,008
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	3,804,640
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	3,819,386
	3,825,431
	3,846,140
	3,846,141
	3,850,648
	3,850,649
	3,856,759
33	3,803,339
	3,843,764
	3,850,657
35	3,787,900
	3,801,344
	3,804,794
	3,810,938
	3,814,717
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	3,845,009
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36	3,789,050
	3,832,325
	3,835,118
	3,842,031
	3,853,572
37	3,846,361
38.2	3,824,297
38.22	3,802,902
	3,803,068
	3,804,701
	3,808,249
38.23	3,821,008
	3,823,023
	3,852,085
38.24	3,819,523
38.25	3,810,771
	3,838,110
38.27	3,783,013
	3,804,701
	3,822,736
	3,836,372
38.28	3,804,642
	3,853,572
38.3	3,804,643
	3,804,701
	3,811,898
	3,816,163
	3,836,372
	3,853,673
	3,857,712
38.35	Re.27,985
	3,799,754
	3,802,891
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	3,819,392
	3,824,112
	3,826,658
	3,829,320
	3,830,892
	3,832,191
	3,836,372
	3,849,356
	3,854,961
38.4	3,823,023
38.5R	3,804,641
38.6	3,816,145
	3,822,138
	3,854,962
38.8	3,810,771
	3,839,054
	3,854,962
38.9	3,788,864
	3,801,334
	3,802,891
	3,802,902
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	3,804,643
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	3,836,372
	3,854,961
	3,857,712
39DV	3,816,704
39R	3,795,659
39	3,837,002
39.5	3,791,833
	3,808,015
	3,811,899
	3,827,892
39.6	3,790,430
	3,801,295
	3,801,344
	3,808,042
	3,833,385
	3,837,978
	3,839,056
	3,840,394
	3,841,856
	3,847,582
39.7	3,802,892
	3,804,608
	3,808,042
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	3,839,001
	3,841,950
	3,843,551
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	3,854,919
	3,856,497
39.8	3,785,837
	3,787,219
	3,788,865
	3,802,892
	3,808,042
	3,819,387
	3,834,911
	3,836,373
	3,839,001
	3,839,055
	3,841,950
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	3,848,079
	3,856,979
40R	3,791,836
	3,801,343
	3,816,575
	3,827,893
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	3,840,380
	3,845,181
	3,850,715
	3,856,539
40V	3,793,039
	3,811,851
41	3,811,851
	3,839,518
	3,845,067
42	3,808,836
	3,822,338
	3,824,302
43	3,809,565
	3,839,542
	3,857,744
44	3,791,859
	3,796,564
	3,809,565
	3,813,340
	3,833,389
	3,837,871
	3,839,542
	3,849,145
	3,852,078
	3,852,099
	3,857,744
45	3,784,388
	3,818,087
46	3,784,388
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47Q	3,785,834
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	3,826,661
	3,827,785
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	3,830,749
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	3,845,407
	3,845,408
	3,846,142
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	3,853,568
	3,855,545
47R	3,785,834
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	3,808,146
	3,816,576
	3,820,968
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	3,821,100
	3,824,087
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	3,850,603
	3,852,077
	3,852,079
	3,856,494
47	3,836,340
	3,839,536
48	3,785,837
	3,787,219
	3,788,997
	3,791,995
	3,804,647
	3,804,666
	3,832,224
	3,836,389
	3,840,394
	3,844,796
	3,847,628
49	3,787,218
	3,788,997
	3,791,995
	3,794,518
	3,804,666
	3,806,362
	3,813,295
	3,832,192
	3,837,002
	3,840,394
50	3,782,914
	3,783,092
	3,785,834
	3,804,646
	3,814,611
	3,817,731
	3,838,998
	3,843,228
	3,847,583
	3,853,568
	3,853,673
	3,854,986
	3,856,494
51	3,819,387
	3,822,799
	3,830,639
	3,847,582
	3,854,929
52	3,782,914
	3,783,092
	3,783,416
	3,784,384
	3,785,722
	3,785,833
	3,785,834
	3,785,836
	3,787,219
	3,790,430
	3,791,808
	3,801,344
	3,802,901
	3,804,647
	3,804,703
	3,805,107
	3,808,154
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	3,811,901
	3,811,918
	3,813,232
	3,816,172
	3,816,328
	3,819,387
	3,819,972
	3,829,303
	3,833,385
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	3,834,981
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	3,837,831
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	3,839,056
	3,839,231
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	3,843,376
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	3,847,627
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	3,852,107
	3,854,919
	3,854,963
	3,855,144
53	3,783,416
	3,787,218
	3,794,502
	3,799,754
	3,802,892
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	3,819,972
	3,826,659
	3,832,192
	3,837,002
	3,840,394
	3,843,228
	3,848,079
54	3,784,386
	3,785,793
	3,785,836
	3,785,837
	3,787,219
	3,791,995
	3,793,039
	3,799,754
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	3,801,336
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	3,811,918
	3,817,764
	3,824,106
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	3,827,785
	3,834,912
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	3,841,882
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	3,853,569
55	3,795,522
	3,798,040
	3,813,252
	3,816,146
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	3,825,653
	3,837,871
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	3,852,078
	3,853,567

CLASS 106—Con.

56	3,795,522
	3,804,642
	3,832,426
	3,833,389
	3,840,485
	3,844,972
	3,852,078
	3,852,080
57	3,793,040
	3,803,816
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	3,826,755
	3,843,375
	3,852,078
58	3,782,981
	3,792,769
	3,793,040
	3,808,014
	3,811,900
59	3,789,096
	3,816,146
	3,839,057
60	3,785,842
61	3,782,981
62	3,785,842
	3,811,900
63	3,782,981
	3,816,146
	3,824,112
	3,833,391
	3,841,886
64	3,814,614
	3,846,144
65	3,782,980
	3,784,388
	3,785,838
	3,791,833
	3,792,142
	3,792,553
	3,793,040
	3,795,723
	3,795,724
	3,798,040
	3,799,796
	3,802,893
	3,810,768
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	3,813,252
	3,814,782
	3,824,112
	3,825,653
	3,826,813
	3,833,389
	3,834,915
	3,834,981
	3,835,054
	3,837,870
	3,839,054
	3,846,145
	3,846,146
	3,852,078
	3,853,688
	3,854,965
	3,857,923
66	3,788,864
	3,789,096
	3,791,834
	3,804,649
	3,832,194
	3,837,870
	3,847,629
	3,852,078
	3,854,966
67	3,785,838
	3,788,864
	3,804,644
	3,810,768
	3,826,662
	3,832,193
	3,844,812
68	3,785,838
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	3,832,193
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69	3,783,171
	3,785,838
	3,791,835
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	3,814,613
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	3,824,105
	3,826,658
	3,835,054
	3,839,054
	3,852,078
	3,852,086
	3,857,923
71	3,817,763
	3,845,181
	3,849,145
72	3,784,392
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	3,808,021
	3,816,153
	3,834,924
	3,844,812
	3,846,147
	3,849,151
	3,850,653
	3,850,655
	3,853,983
	3,857,719
	3,857,781
73	3,784,392
73.1	3,827,892
	3,839,055
	3,839,056
73.2	3,785,834
	3,830,652
73.31	3,811,937
73.33	3,787,219
	3,791,833
73.4	3,791,833
	3,799,796
	3,802,893
	3,804,644
	3,817,763
	3,824,112
	3,827,892
	3,846,146
	3,849,145
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	3,854,967
73.5	3,821,005
	3,824,112
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	3,836,374
	3,839,054
	3,843,229
	3,849,145
73.6	3,804,644
74	3,793,055
	3,802,901
	3,811,853
	3,817,766
	3,826,658
	3,839,079
	3,840,359
	3,841,925
	3,854,987
	3,857,712
75	3,784,385
	3,794,503
	3,827,869
	3,827,893
	3,839,517
	3,840,380
	3,855,393
76	3,788,840
	3,835,926
	3,837,872
	3,849,356
77	3,837,872
78	3,837,872
	3,849,356
79	3,837,872
	3,852,076
80	3,837,872
81	3,834,914
	3,837,872
	3,852,076
84	3,784,385
	3,788,864
	3,804,643
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	3,826,067
	3,826,658
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85	3,804,648
	3,827,982
	3,852,084
	3,854,986
86	3,816,575
	3,834,918
87	3,784,385
	3,826,764
	3,854,972
88	3,795,721
89	3,782,991
	3,782,992
	3,785,844
	3,794,504
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	3,847,632
	3,847,635
90	3,782,983
	3,784,648
	3,793,975
	3,799,787
	3,802,899
	3,812,076
	3,819,388
	3,826,658
	3,846,366
	3,852,081
	3,853,577
	3,854,985
	3,856,542
91	3,835,087
93	3,804,174
	3,834,918
	3,847,630
	3,854,985
95	3,782,984
	3,826,663
	3,827,992
	3,841,885
	3,854,985
97	3,784,385
	3,785,839
	3,788,868
	3,788,869
	3,794,504
	3,801,334
	3,802,899
	3,804,058
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	3,847,630
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	3,847,806
	3,852,081
	3,853,577
	3,854,985
98	3,782,985
	3,784,357
	3,794,504
	3,802,899
	3,817,767
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99	3,783,092
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	3,854,986
100	3,835,873
	3,856,542
	3,857,714
102	3,857,714
103	3,825,433
104	3,782,985
	3,790,394
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	3,802,894
	3,817,767
	3,817,770
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	3,824,105
	3,854,966
	3,857,714
105	3,817,925
	3,819,360
	3,821,006
	3,827,982
106	3,816,148
107	3,788,870
	3,817,767
108	3,816,147
109	3,814,611
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110	3,785,844
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	3,855,391
111	3,817,767
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	3,835,219
	3,839,059
	3,852,081
113	3,817,925
114	3,813,312
	3,817,925
	3,832,250
115	3,817,925
	3,827,895
	3,852,083
116	3,785,479
	3,817,925
	3,852,083
117	3,798,043
	3,811,905
	3,817,767
	3,822,799
	3,825,433
	3,849,184
118	3,793,841
	3,827,897
	3,854,968
119	3,794,506
	3,826,663
120	3,794,505
	3,804,651
	3,804,652
	3,826,663
	3,832,196
	3,849,111
	3,852,084
121	3,785,840
	3,821,006
122	3,816,575
	3,824,200
	3,830,740
	3,839,518
	3,852,224
123	3,806,350
	3,849,184
124	3,819,610
	3,840,676
	3,850,914
125	3,832,181
	3,838,084
	3,840,370
	3,841,872
	3,850,639
	3,852,224
127	3,806,350
131	3,856,700
133	3,850,673
134	3,850,673
135	3,804,653
	3,832,197
	3,844,805
	3,856,700
136	3,844,805
137	3,784,570
	3,804,653
	3,804,654
	3,806,350
	3,825,432
	3,825,534
138	3,839,239
141	3,835,074
146	3,810,769
148	3,784,570
	3,804,653
	3,804,773
	3,810,889
	3,814,726
	3,825,432
	3,825,534
	3,830,848
	3,850,914
149	3,840,676
150	3,846,405
154R	3,844,805
154Z	3,802,896
154	3,821,007
161	3,810,473
162	3,824,200
	3,838,084
163R	3,816,413
	3,843,603
	3,855,157
163	3,806,350
	3,850,771
164	3,803,135
	3,817,983
	3,823,167
	3,830,848
	3,833,022
	3,836,599
	3,843,378
	3,850,771
	3,852,224
165	3,793,419
	3,802,895
	3,836,336
	3,843,378
166	3,833,021
167	3,830,848
168	3,790,603
	3,793,052
	3,833,022
	3,834,920
	3,836,599
	3,836,608
	3,839,513
	3,840,621
	3,845,167
	3,850,771
169	3,808,038
	3,809,674
	3,843,603
170	3,793,419
	3,806,483
	3,824,108
	3,839,319
	3,852,076
171	3,830,651
176	3,784,570
	3,786,047
	3,789,010
	3,793,315
	3,796,706
	3,803,135
	3,804,773
	3,810,889
	3,814,753
	3,816,413
	3,817,990
	3,817,991
	3,819,650
	3,824,236
	3,825,534
	3,830,848
	3,833,510
	3,839,051
	3,840,528
	3,843,633
	3,845,075
	3,850,877
	3,850,914
177	3,782,990
	3,810,769
178	3,854,958
179	3,817,901
180	3,817,901
181	3,809,667
185	3,782,979
	3,824,108
186	3,810,769
	3,830,651
	3,832,199
	3,839,051
	3,844,988
188	3,821,310
189	3,782,979
	3,808,038
	3,813,221
	3,824,116
	3,824,117
	3,835,095
	3,839,319
	3,854,958
191	3,813,221
	3,824,116
	3,824,117
	3,854,958
193D	3,825,432
	3,854,969
193J	3,784,393
	3,802,896
	3,833,394
	3,839,074
193M	3,819,119
	3,830,651
	3,832,204
193P	3,784,393
	3,790,603
	3,823,167
193R	3,817,759
193	3,843,633
194	3,804,174
	3,832,199
	3,832,204
	3,853,810
195	3,808,199
	3,824,108
	3,852,224
196	3,782,979
	3,784,393
	3,789,993
	3,793,043
	3,807,571
	3,808,038
	3,808,118
	3,816,402
	3,839,051
	3,846,404
	3,852,224
	3,857,778
197C	3,847,636
	3,852,085
197R	3,794,742
	3,832,199
	3,839,319
197	3,796,219
	3,827,898
198	3,816,151
	3,824,108
	3,833,392
	3,844,806
	3,845,006
201	3,785,841
	3,787,345
	3,787,346
	3,849,184
203	3,830,651
204	3,790,603
	3,827,899
	3,839,434
	3,852,076
205	3,823,103
207	3,787,345
	3,787,346
	3,804,654
208	3,791,838
	3,806,465
	3,855,149
209	3,791,838
	3,804,654
	3,821,414
	3,825,432
	3,827,899
	3,852,076
210	3,791,838
	3,793,243
	3,799,166
	3,839,239
	3,844,807
211	3,795,527
212	3,787,345
	3,787,346
	3,793,065
	3,802,959
213	3,784,390
	3,791,838
	3,793,065
	3,793,310
	3,804,653
	3,813,221
	3,823,100
	3,834,919
	3,857,803
214	3,791,838
	3,793,310
	3,804,653
	3,844,819
	3,852,076
	3,856,564
216	3,787,345
	3,787,346
217	3,788,870
219	3,854,962
226	3,837,875
228	3,811,904
	3,837,875
230	3,787,345
	3,787,346
	3,822,138
	3,854,962
236	3,801,340
	3,808,018
	3,809,668
	3,810,769
237	3,808,018
	3,809,668
	3,810,769
238	3,810,769
	3,841,833
240	3,801,340
	3,809,668
241	3,825,432
	3,844,806
243	3,818,947
	3,819,386
	3,819,720
	3,826,668
	3,837,865
	3,839,052
	3,844,806
248	3,802,896
251	3,839,248
252	3,814,709
	3,855,278
253	3,811,904
	3,837,875
	3,839,248
260	3,839,248
264	3,793,359
	3,809,668
266	3,801,332
268	3,819,386
	3,854,962
270	3,819,572
	3,826,735
	3,838,080

CLASS 106—Con.

3,849,425
3,849,426
3,849,427
3,849,428
3,850,673
271 : Re.27,890
3,785,841
3,791,839
3,814,715
3,819,530
3,832,463
3,847,622
3,847,641
3,857,716
272 : 3,801,335
3,808,019
3,808,164
3,816,154
3,819,530
3,822,138
3,847,637
3,854,962
273N : 3,796,583
3,819,291
3,819,391
3,822,137
3,855,167
273R : 3,793,276
3,832,201
3,840,485
3,855,167
273 : 3,783,000
3,801,342
3,839,515
3,853,793
3,856,657
3,857,716
274 : 3,810,857
3,839,190
277 : 3,785,852
3,810,771
3,819,391
3,831,382
3,836,705
278 : 3,808,018
3,822,137
3,836,705
279 : 3,785,852
3,793,276
280 : 3,795,525
3,801,341
3,853,572
3,855,167
281R : 3,855,167
281 : 3,801,341
3,839,515
3,839,518
3,853,572
282 : 3,808,164
3,819,291
3,850,789
283 : 3,802,899
3,808,020
3,824,109
3,832,201
284 : 3,793,276
3,796,583
3,801,341
3,832,200
3,832,201
3,840,485
3,853,793
3,856,926
285 : Re.27,890
3,816,144
3,819,530
3,847,623
286 : 3,783,014
3,783,155
3,785,857
3,793,841
3,844,800
3,850,683
3,850,789
3,855,147
287SB : 3,787,467
3,799,838
3,801,522
3,806,549
3,809,668
3,810,843
3,816,152
3,821,003
3,827,900
3,832,202
3,852,075
3,852,097
3,856,534
287SC : 3,823,019
3,840,232
287SE : 3,799,838
3,804,639
3,821,003

3,827,900
287SS : 3,788,081
3,793,841
3,794,506
3,805,447
3,817,643
3,852,084
287R : 3,783,155
3,790,495
3,801,526
3,850,683
287S : 3,803,046
3,810,843
3,816,330
3,822,216
3,839,221
3,845,006
3,852,076
3,855,145
3,855,147
288B : 3,784,442
3,790,495
3,798,046
3,798,047
3,800,031
3,801,344
3,802,880
3,809,567
3,811,906
3,824,109
3,826,775
3,826,814
3,830,776
3,832,327
3,833,467
3,836,378
3,836,633
3,838,085
3,838,094
3,839,065
3,841,888
3,844,810
3,844,811
3,846,148
3,849,143
3,850,655
3,853,984
3,854,971
3,855,147
3,855,172
3,855,394
3,857,923
3,857,925
288Q : 3,785,989
3,790,575
3,793;327
3,795,628
3,803,139
3,812,051
3,812,053
3,812,054
3,816,448
3,821,191
3,825,527
3,826,670
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3,828,019
3,828,020
3,832,339
3,836,495
3,837,878
3,838,063
3,842,083
3,842,084
3,844,810
3,844,811
3,849,152
3,849,394
3,850,677
288 : 3,787,438
3,806,519
3,808,037
3,830,741
3,830,903
3,839,426
3,855,174
290 : 3,835,118
3,849,149
291 : 3,819,566
3,822,141
3,835,087
3,836,531
3,846,148
292 : 3,802,900
3,847,639
3,850,655
3,852,087
293 : 3,802,900
3,847,639
3,852,404
296 : 3,787,438
3,796,585
3,832,205
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3,849,149

3,852,087
297 : 3,827,982
3,846,148
3,850,655
299 : 3,801,344
3,802,900
3,847,639
3,852,087
3,855,172
300 : 3,794,507
3,794,508
3,816,169
3,821,191
3,821,359
3,825,438
3,825,527
3,827,901
3,832,205
3,839,064
3,840,381
3,844,811
3,852,087
3,855,172
3,856,929
301 : 3,796,585
3,802,900
3,852,404
302 : 3,786,014
3,832,205
3,849,152
303 : 3,801,344
3,849,149
3,855,172
304 : 3,796,793
3,826,667
3,826,755
3,830,905
3,832,455
3,840,383
3,844,808
3,850,655
3,855,172
306 : 3,790,396
3,793,046
3,796,585
3,796,792
3,801,344
3,801,709
3,808,037
3,809,565
3,832,205
3,832,206
3,832,207
3,835,088
3,839,064
3,840,381
3,846,148
3,850,655
3,852,087
3,853,573
3,853,574
3,854,971
3,856,746
307 : 3,787,562
3,816,347
3,816,598
3,822,218
3,823,221
3,823,223
3,823,224
3,826,776
3,830,740
3,830,774
3,830,903
3,836,378
3,839,064
3,840,382
3,847,862
3,849,332
3,856,699
308B : 3,788,871
3,793,045
3,794,507
3,794,508
3,798,045
3,804,655
3,808,019
3,811,907
3,816,153
3,824,109
3,825,438
3,830,776
3,832,206
3,837,874
3,839,062
3,840,381
3,846,147
3,847,640
3,849,149
3,849,151
3,850,655
3,852,087
3,853,573
3,853,574
3,853,575

3,856,546
308C : 3,854,971
308F : 3,802,896
3,816,154
3,819,386
3,824,111
3,826,775
3,830,750
3,840,382
3,841,889
3,843,379
3,856,699
3,857,718
308M : 3,787,327
3,819,566
3,830,750
3,830,765
3,845,075
3,849,180
3,850,677
3,855,174
3,856,551
3,856,723
3,856,745
308N : 3,787,221
3,787,327
3,793,044
3,801,433
3,808,023
3,810,843
3,814,764
3,819,386
3,821,191
3,830,750
3,832,209
3,833,467
3,837,878
3,840,382
3,841,888
3,845,006
3,846,453
3,847,848
3,850,648
308P : 3,844,806
308Q : 3,787,221
3,792,158
3,797,610
3,802,880
3,802,896
3,802,905
3,803,046
3,808,022
3,808,023
3,811,908
3,817,944
3,824,109
3,825,527
3,826,775
3,828,019
3,832,339
3,834,922
3,839,064
3,839,065
3,839,254
3,839,426
3,840,382
3,841,888
3,842,111
3,843,380
3,844,806
3,846,147
3,856,699
3,857,718
3,857,719
308R : 3,832,339
308S : 3,839,254
308 : 3,790,396
3,802,901
3,830,741
3,830,903
309 : 3,784,393
3,785,843
3,790,396
3,793,045
3,794,507
3,794,508
3,798,044
3,804,655
3,824,109
3,830,741
3,834,924
3,837,878
3,843,380
3,846,148
3,849,149
3,849,150
3,849,151
3,849,152
3,856,544
3,857,719
311 : 3,806,465
3,816,144
3,821,191
3,846,14
3,846,33

3,847,623
3,849,143
312 : 3,816,169
313 : 3,798,078
3,830,173
314 : 3,782,984
3,794,506
3,801,339
3,826,663
3,856,540
3,856,542
3,857,714
315 : 3,782,984
3,785,839
3,801,338
3,819,389
3,826,665
3,856,541
3,856,542
316 : 3,801,357
3,806,549
3,844,805
3,849,143
670 : 3,789,096

CLASS 108

4 : 3,826,204
6 : 3,784,135
7 : 3,807,034
3,836,162
12 : 3,831,768
13 : 3,806,220
14 : 3,851,756
15 : 3,841,631
20 : 3,805,629
3,836,003
23 : 3,802,708
3,851,969
26 : 3,784,142
3,837,720
3,842,936
3,856,371
27 : 3,811,673
3,837,297
3,851,765
32 : 3,856,146
33 : 3,828,695
35 : 3,783,799
3,807,792
40 : 3,800,915
43 : 3,828,402
3,833,970
3,841,699
3,842,759
44 : 3,784,990
3,828,994
46 : 3,838,841
49 : 3,795,020
3,854,155
50 : 3,782,435
3,797,695
3,853,115
51 : 3,790,010
3,807,035
3,814,778
3,818,655
3,826,398
3,833,138
3,839,970
3,842,534
3,856,148
53 : 3,799,382
3,807,581
3,814,489
3,830,381
3,836,026
3,842,534
3,844,600
3,848,747
3,853,073
3,857,494
55 : 3,797,727
3,831,744
3,854,619
3,857,486
56 : Re.27,987
Re 28,163
3,799,382
3,807,581
3,850,295
3,857,342
58 : 3,812,995
3,814,031
3,824,933
3,835,792
3,837,520
3,842,534
3,848,546
60 : 3,784,027
3,812,977
61 : 3,807,572
62 : 3,817,573
64 : 3,784,021
3,820,477

79 : 3,805,710
91 : 3,796,169
3,807,573
3,814,489
3,817,573
94 : 3,805,965
3,855,943
3,856,370
96 : 3,826,207
99 : 3,792,668
3,841,619
101 : 3,789,778
3,826,207
3,831,533
3,854,577
102 : 3,789,779
3,792,668
103 : 3,844,230
106 : 3,834,659
3,848,844
3,853,074
107 : 3,844,416
3,851,938
108 : 3,785,502
3,832,957
3,854,686
3,856,148
109 : 3,810,430
3,834,325
110 : 3,781,973
3,797,903
3,807,572
111 : Re.28,244
3,781,973
3,783,801
3,788,241
3,802,574
3,806,124
3,807,320
3,827,376
3,827,573
3,834,324
3,834,549
3,835,354
3,847,458
3,851,601
3,853,074
112 : 3,788,700
3,800,915
3,823,938
3,841,237
113 : 3,797,884
3,830,495
114 : 3,807,320
3,827,377
3,831,533
3,832,957
115 : 3,796,430
3,837,719
3,845,727
118 : 3,797,695
119 : 3,841,699
3,851,915
124 : 3,805,710
129 : 3,854,828
131 : 3,838,902
3,851,756
132 : 3,857,343
136 : 3,784,146
3,854,428
137 : 3,790,155
140 : 3,785,700
3,848,870
143 : 3,840,221
144 : 3,797,903
3,825,244
3,830,560
3,853,297
3,856,372
145 : Re.27,914
3,796,282
3,805,712
146 : 3,796,169
147 : 3,797,819
3,802,002
3,820,176
3,856,252
149 : 3,799,071
3,799,072
150 : 3,787,039
3,856,372
152 : 3,822,847
3,829,051
3,836,009
3,847,431
153 : 3,788,241
3,826,206
3,854,783
156 : 3,784,254
3,848,701
3,851,600
3,856,371
157 : 3,807,823
3,847,458
3,856,372

CLASS 108—Con.

159 : 3,841,631
3,841,728
3,850,117
3,851,980
161 : 3,828,159

CLASS 109

1R : 3,800,715
3,830,499
20 : 3,805,732
21 : 3,825,917
3,825,918
3,825,919
3,825,920
23 : 3,844,232
3,854,655
24 : 3,797,412
31 : 3,851,602
49.5 : 3,820,479
3,841,630
3,848,508
3,855,898
53 : 3,837,299
3,837,300
58 : 3,854,655
3,855,949
58.5 : 3,848,547
59 : 3,782,142
64 : 3,842,761
66 : 3,782,297
3,784,090
3,836,980
67 : 3,837,300
75 : 3,855,741
78 : 3,832,958
81 : 3,848,508
82 : 3,815,312
3,826,172
83 : 3,794,551

CLASS 110

1A : 3,802,833
3,805,466
3,832,815
3,832,959
3,854,262
1B : 3,805,466
3,828,509
3,832,959
1J : 3,789,805
3,792,669
1K : 3,823,676
1R : 3,807,944
7A : 3,807,325
3,837,303
7R : 3,787,166
3,853,454
7S : 3,805,714
3,834,855
3,840,181
3,849,059
8A : 3,782,301
3,791,317
3,792,671
3,796,549
3,797,413
3,802,164
3,806,322
3,807,321
3,807,322
3,808,619
3,812,793
3,815,523
3,817,712
3,830,618
3,831,535
3,832,144
3,834,326
3,837,302
3,837,813
3,838,975
3,844,233
3,846,979
3,850,581
8C : 3,782,299
3,785,305
3,791,318
3,792,670
3,799,074
3,804,035
3,818,846
3,822,653
3,828,701
3,841,240
3,848,549
8E : 3,812,620
3,841,239
3,843,522
8P : 3,848,548
8R : 3,802,020
3,809,436
3,810,432
3,827,946
3,829,285
3,830,636
3,832,151
8 : 3,812,654
9E : 3,789,434
3,816,857
9R : 3,816,857
3,831,534
3,837,012
9 : 3,855,645
10 : 3,782,300
3,785,304
3,850,118
11 : 3,785,306
12 : 3,788,800
3,818,847
13 : 3,855,951
14 : 3,794,565
3,807,324
3,807,936
3,808,988
3,822,651
3,823,677
3,838,015
3,848,548
15 : 3,805,715
3,808,989
3,812,796
3,815,522
17 : 3,807,322
3,810,431
3,818,847
3,841,239
18A : 3,810,432
18C : 3,786,767
3,808,985
3,812,795
3,828,701
3,847,093
18E : 3,812,620
18R : 3,782,298
3,791,318
3,792,669
3,797,412
3,799,077
3,807,323
3,808,986
3,812,796
3,815,521
3,832,151
18 : 3,792,670
19 : 3,785,302
3,785,303
3,791,319
3,814,036
22A : 3,827,851
3,834,858
22B : 3,791,697
3,849,057
22R : 3,830,172
23 : 3,790,337
28A : 3,788,796
3,797,416
28F : 3,805,714
3,817,192
3,855,951
3,856,455
28J : 3,799,747
3,805,713
3,823,693
3,840,345
3,841,240
3,848,549
3,848,550
29 : 3,818,848
31 : 3,818,869
3,847,562
32R : 3,812,794
32 : 3,791,316
35 : 3,783,802
36 : 3,824,935
3,840,345
38 : 3,809,056
3,841,242
40C : 3,841,829
40E : 3,842,763
44A : 3,818,848
49R : 3,797,415
3,799,077
3,807,321
3,810,431
3,815,523
3,834,327
3,847,093
3,854,455
56 : 3,799,242
3,802,489
3,813,039
3,829,277
3,829,285
72B : 3,807,321
3,807,325
3,848,551
72R : 3,797,413
72 : 3,830,621
75R : 3,799,076
3,845,729
75 : 3,814,568
97D : 3,820,526
3,848,573
97R : 3,808,986
98R : 3,828,735
3,850,146
98 : 3,838,665
99R : 3,789,780
3,807,944
99 : 3,788,015
101A : 3,791,320
102 : 3,831,535
104R : 3,824,937
106 : 3,826,208
109 : 3,855,950
118 : 3,785,304
119 : 3,785,119
3,785,302
3,785,303
3,788,244
3,791,315
3,791,318
3,792,671
3,794,565
3,797,414
3,799,076
3,807,324
3,808,619
3,812,793
3,814,394
3,818,682
3,820,510
3,835,625
3,839,971
3,841,063
3,842,762
3,844,233
3,847,094
3,850,118
147 : 3,810,432
162 : 3,841,208
163 : 3,782,627
3,805,884
165A : 3,834,327
165R : 3,805,713
3,841,241
3,842,762
3,855,950
165 : 3,799,075
169 : 3,847,296
170 : 3,808,985
171 : 3,783,803
3,824,935
3,834,328
3,857,344
173A : 3,787,172
3,854,262
173C : 3,788,243
173R : 3,797,172
3,812,797
173 : 3,825,409
176 : 3,782,301
177 : 3,855,952
179 : 3,799,077
3,812,797
182.5 : 3,826,479
3,840,219
3,845,729
184 : 3,814,036
3,814,394
3,822,636
3,835,625

CLASS 111

1 : 3,818,711
2 : 3,821,864
3,845,584
4 : 3,828,473
6 : 3,831,818
7 : 3,804,036
3,817,042
10 : 3,826,209
11 : 3,822,655
33 : 3,833,066
34 : 3,851,802
51 : 3,855,953
76 : 3,822,656
77 : 3,796,346
3,851,802
85 : 3,797,418
3,828,702
91 : 3,815,524
92 : 3,797,417
96 : 3,799,081
3,815,526

CLASS 112

DIG.1 : 3,802,362
3,815,533
DIG.2 : 3,825,250
21 : 3,855,039
47 : 3,799,087
60 : 3,815,530
67 : 3,793,566
70 : 3,797,422
3,847,101
79R : 3,842,767
90 : 3,802,360
104 : 3,837,055
3,841,247
105 : 3,799,086
3,849,843
106 : 3,807,331
113 : 3,837,530
121.11 : 3,820,484
3,855,955
121.12 : 3,789,781
3,810,414
3,827,382
121.14 : 3,847,097
121.15 : 3,785,307
3,799,082
3,799,087
121.24 : 3,820,484
121.26 : 3,783,805
3,792,672
3,847,099
121.27 : 3,782,309
3,856,224
121.29 : 3,808,993
124 : 3,808,992
3,818,851
127 : 3,808,992
129 : 3,848,554
130 : 3,782,069
3,785,307
3,820,481
3,847,096
3,848,554
3,854,430
132 : 3,804,688
134 : 3,824,964
136 : 3,794,554
144 : 3,802,361
147 : 3,783,805
3,848,435
3,850,121
150 : 3,815,530
3,817,195
151 : 3,795,209
152 : 3,792,672
3,847,096
153 : 3,794,230
3,808,993
3,815,530
3,817,196
3,855,955
155 : Re.28,204
3,783,811
158B : 3,834,332
3,841,246
158D : 3,812,729
158R : 3,807,331
3,815,532
162 : 3,797,424
163 : 3,807,331
178 : 3,783,805
182 : 3,804,042
193 : 3,807,331
199 : 3,850,120
200 : 3,783,810
201 : 3,811,392
203 : 3,796,171
3,808,993
204 : 3,855,955
205 : 3,799,087
3,854,430
208 : 3,800,719
3,850,121
210 : 3,799,084
3,827,381
211 : 3,842,767
212 : 3,808,994
3,835,716
214 : 3,783,805
3,791,325
215 : 3,834,334
216 : 3,837,306
217.1 : 3,783,809
3,830,554
218A : 3,817,360
218R : 3,800,717
219A : 3,804,040
3,815,531
3,851,237
219B : 3,782,069
3,805,930
3,812,801
219R : 3,783,811
3,804,038
3,843,883
3,850,122
220 : 3,799,089
3,821,937
3,839,972
221 : 3,815,529
3,820,485
3,831,537
3,839,972
3,847,100
3,857,345
222 : 3,834,599
228 : 3,805,719
3,811,392
235 : 3,808,994
3,835,798
237 : 3,815,529
3,815,532
240 : 3,854,433
242 : 3,847,102
252 : 3,807,328
254 : 3,782,313
3,856,233
255 : 3,827,382
258 : 3,799,089
3,837,307
260 : 3,806,217
3,814,038
3,847,101
262 : 3,782,309
3,785,307
3,804,040
3,808,994
3,811,392
3,815,530
3,820,484
3,827,381
3,846,844
3,851,606
264 : 3,823,935
265 : 3,783,476
3,816,200
3,823,935
266 : 3,847,719
410 : 3,788,364
3,847,719
411 : 3,837,943
413 : 3,819,401
417 : 3,788,253
418 : 3,846,844
419 : 3,801,420
420 : 3,801,420
3,837,021
421 : 3,801,420
438 : 3,808,994
439 : 3,797,427
3,816,211
440 : 3,834,979

CLASS 113

1C : 3,789,648
3,813,752
1E : 3,817,198
1G : 3,811,306
3,831,416
3,845,654
1M : 3,848,309
3,848,323
3,848,324
1N : 3,791,016
1R : 3,787,955
7A : 3,831,416
7R : 3,797,293
7 : 3,797,429
15A : 3,824,941
3,832,963
3,848,557
3,853,080
15 : 3,820,681
30 : 3,817,198
3,835,799
55 : 3,838,498
56 : 3,808,869
58 : 3,838,498
113R : 3,798,956
3,832,881
3,834,213
113 : 3,800,583
3,824,833
3,839,974
115 : 3,802,363
3,807,209
3,850,123
3,857,265
116BB : 3,782,156
3,820,223
3,822,462
3,823,596
3,852,870
116FF : 3,791,016
3,798,730
3,824,757
116HA : 3,792,522
3,814,041
3,822,462
116HH : 3,795,038
3,800,397
116UT : 3,794,364
3,825,412
3,833,985
3,848,308
116A : 3,785,788
3,797,428
3,835,518
116D : 3,848,309
3,852,863
116E : 3,798,728
116F : 3,810,286
3,848,323
3,848,324
3,852,870
116R : 3,798,728
116V : 3,823,596
116W : 3,822,457
116Y : 3,834,211
3,848,323
3,848,324
3,852,870
116Z : 3,835,518
117 : 3,797,083
118A : 3,781,960
3,831,247
118B : 3,850,236
118C : 3,827,485
118D : 3,818,568
3,823,457
3,829,945
118R : 3,782,457
3,796,256
119 : 3,812,445
3,845,543
120AA : 3,782,314
3,782,315
3,797,429
3,808,868
3,812,696
3,831,416
3,845,656
120CC : 3,825,993
120A : 3,820,368
3,832,963
120D : 3,832,964
120G : 3,796,174
120H : 3,789,649
3,802,056
3,814,590
3,848,449
120M : 3,789,785
3,807,209
120N : 3,797,088
120R : 3,820,486
3,837,206
3,855,026
120Y : 3,782,315
120Z : 3,786,957
121A : 3,824,941
3,828,963
3,842,574
121C : 3,781,972
3,815,534
3,844,154
3,857,166
121E : 3,800,401
3,811,174
121R : 3,791,021
3,844,154

CLASS 114

.5D : 3,785,313
3,797,438
3,802,209
3,805,725
3,815,540
3,817,199
3,817,412
3,822,663
3,855,656
.5F : 3,789,446
3,796,175
3,799,100
3,804,177
3,822,499
3,823,564
3,830,178
3,842,768
3,857,352
.5R : 3,794,140
3,798,142
3,806,352
3,808,998
3,820,339
3,851,487
.5T : 3,798,915
3,803,855
3,807,617
3,824,943
3,828,565
3,835,654
3,844,122
3,855,809
.5 : 3,800,542
3,802,214

CLASS 114—Con.

3,826,099
3,845,634
5F : 3,802,367
16E : 3,794,965
3,800,722
3,812,922
3,818,523
3,820,348
3,842,611
16F : 3,818,853
3,845,918
16R : 3,802,976
3,807,334
3,807,341
3,809,002
3,823,680
3,851,487
3,851,491
16 : 3,844,202
3,855,803
16.4 : 3,822,660
16.8 : 3,831,387
3,843,184
20 : 3,811,379
3,826,210
21W : 3,783,441
3,853,081
23 : 3,789,351
3,802,365
3,836,951
3,853,081
26 : 3,820,258
39 : 3,786,775
3,789,789
3,791,329
3,791,330
3,802,371
3,802,372
3,820,493
3,830,010
3,839,979
40 : 3,791,328
3,805,729
3,807,179
3,831,385
3,837,311
41 : 3,807,180
42 : 3,832,965
43 : 3,783,627
3,804,428
3,831,539
43.5 : 3,801,050
3,807,335
3,815,536
3,815,540
3,815,541
3,817,199
3,820,490
3,823,564
3,826,384
3,830,176
3,830,177
3,830,452
3,841,254
3,841,501
3,842,768
3,842,782
3,843,263
3,848,558
3,857,127
44 : 3,827,383
45 : 3,811,583
3,857,248
48 : 3,801,995
49 : 3,830,178
50 : 3,789,791
3,800,346
3,807,334
3,855,803
51 : 3,813,887
3,845,634
52 : 3,834,337
56 : 3,802,370
3,808,999
3,822,661
60 : 3,807,806
61 : 3,786,772
3,787,910
3,788,257
3,791,329
3,792,502
3,796,175
3,802,366
3,804,177
3,807,337
3,807,338
3,811,398
3,817,199
3,822,661
3,828,379
3,831,540
3,835,800
3,835,802
3,841,251
3,847,103
3,853,085
62 : 3,791,329
3,800,725
3,812,814
63 : 3,805,726
3,822,661
3,831,212
65A : 3,833,035
65R : 3,831,212
3,832,966
66 : 3,791,327
3,808,621
3,837,916
66.5F : 3,787,910
3,788,256
3,796,177
3,807,338
66.5H : 3,800,724
3,802,008
3,802,366
3,810,268
3,830,179
3,842,772
3,845,918
66.5P : 3,830,190
66.5R : 3,800,725
3,804,049
3,807,337
67A : 3,811,398
3,812,814
3,827,388
3,844,129
68 : 3,798,690
69 : 3,800,723
3,827,383
3,844,239
70 : 3,807,806
72 : 3,793,974
3,820,664
73 : 3,830,177
74A : 3,797,099
3,811,593
3,824,944
3,827,135
3,827,136
3,834,174
3,842,775
3,850,001
74R : 3,789,791
3,828,708
74T : 3,797,099
3,797,445
3,839,977
75 : 3,827,384
77R : 3,788,263
3,796,176
3,805,721
3,816,865
3,820,491
3,822,427
3,842,773
77 : 3,792,538
3,797,099
78 : 3,812,807
81 : 3,802,367
88 : 3,811,141
90 : 3,792,680
3,814,835
3,835,804
3,838,655
91 : 3,807,333
3,820,489
102 : 3,800,728
3,802,373
3,838,655
103 : 3,795,216
3,802,366
3,820,493
105 : 3,789,790
108 : 3,800,728
3,802,373
3,806,996
3,851,609
114 : 3,811,158
3,826,223
115 : 3,812,809
116 : 3,812,807
3,816,902
121 : 3,797,440
3,804,050
3,807,335
122 : 3,797,433
3,797,440
3,842,771
3,847,348
3,855,044
123 : 3,807,333
125 : 3,789,445
3,847,348
126 : 3,808,998
3,812,806
3,835,492
132 : 3,850,127
138 : 3,830,185
140 : 3,804,049
3,805,726
144R : 3,796,292
3,798,525
3,802,372
3,807,339
3,810,440
3,847,107
3,857,353
144 : 3,796,058
145A : 3,828,718
145R : 3,812,812
3,823,684
150 : 3,828,717
151 : 3,791,334
3,797,447
3,800,731
3,802,376
3,809,005
3,827,389
3,827,390
3,850,132
153 : 3,807,345
154 : 3,823,617
162 : 3,793,731
3,834,343
3,838,660
163 : 3,791,334
3,807,339
3,831,539
3,838,660
165 : 3,854,434
173 : 3,842,784
183 : 3,796,180
187 : 3,792,680
3,835,625
195 : 3,837,645
199 : 3,843,999
3,851,613
200 : 3,803,942
201A : 3,796,179
201R : 3,800,723
3,827,384
201 : 3,821,935
3,845,839
202 : 3,811,223
206A : 3,786,525
206R : 3,792,421
3,805,534
3,818,524
3,828,497
3,831,139
3,837,590
3,838,657
3,842,780
206 : 3,793,845
3,817,040
3,849,997
207 : 3,783,815
210 : 3,805,728
3,834,670
211 : 3,789,231
218 : 3,820,494
3,841,606
219 : 3,782,767
3,782,768
3,785,318
3,788,082
3,798,916
3,799,098
3,803,853
3,842,779
3,845,936
3,848,853
221A : 3,842,770
3,850,075
221R : 3,856,110
222 : 3,788,273
3,798,142
3,798,702
3,811,320
3,827,187
3,837,916
224 : 3,827,188
227 : 3,797,442
3,849,996
3,857,249
230 : 3,793,685
3,800,968
3,807,335
3,813,122
3,818,524
3,828,716
3,830,187
3,837,380
3,839,983
3,841,685
3,842,776
3,844,240
3,844,430
3,856,340
235WS : 3,803,653
3,811,143
3,813,055
3,817,364
3,857,354
235A : 3,802,374
3,842,781
235B : 3,793,623
3,794,965
3,795,759
3,811,325
3,818,440
3,833,880
3,842,770
235R : 3,792,538
3,799,101
3,820,258
3,850,132
235 : 3,840,927
238 : 3,807,274
3,825,980
3,857,321

CLASS 115

.5A : 3,853,085
.5B : 3,845,923
.5 : 3,805,723
3,812,379
1A : 3,787,910
1C : 3,841,649
1R : 3,791,333
3,812,804
3,812,906
3,812,926
3,814,197
3,819,240
1 : 3,855,807
2 : 3,791,332
4 : 3,807,806
6 : 3,802,375
3,828,717
6.1 : 3,789,788
3,824,945
3,838,660
7 : 3,838,657
8 : 3,823,680
9 : 3,799,099
11 : 3,811,398
3,828,717
12A : 3,809,005
3,842,787
12R : 3,800,731
3,823,684
3,827,387
3,827,389
3,850,130
3,857,240
12.14 : 3,857,240
13 : 3,808,804
14 : 3,795,105
3,811,398
3,827,390
3,827,392
16 : 3,782,114
3,804,553
3,808,804
3,835,805
3,839,859
3,840,319
3,849,982
17 : Re.27,932
Re.28,176
3,799,291
3,809,343
3,817,202
3,835,807
18E : 3,802,377
18 : 3,814,961
19 : 3,814,045
3,820,497
20 : 3,806,156
21 : 3,834,343
25 : 3,833,956
27 : 3,844,246
28R : 3,833,956
3,844,243
30 : 3,834,343
34B : 3,804,553
34R : 3,795,219
3,805,723
3,823,684
3,824,389
3,826,219
3,838,654
3,842,784
3,851,983
34 : 3,787,105
35 : 3,796,178
3,797,448
3,799,102
3,823,684
37 : 3,848,561
41HT : 3,799,102
41R : Re.28,209
3,785,328
3,828,719
3,834,345
42 : 3,802,377
3,845,839
63 : 3,814,045
3,842,785
70 : 3,789,792
3,790,977
3,802,369
409 : 3,853,079

CLASS 116

DIG.13 : 3,846,781
DIG.28 : 3,832,506
27 : 3,858,171
28A : 3,847,497
28R : 3,815,260
3,844,050
33 : 3,805,231
3,824,540
34R : 3,787,806
3,832,681
35R : 3,811,684
41 : 3,791,336
56 : 3,827,178
58A : 3,822,669
63P : 3,788,268
3,806,234
3,813,064
3,834,789
63R : 3,798,814
3,854,685
65 : 3,807,122
67A : 3,802,085
67R : 3,791,375
3,799,105
3,853,087
67 : 3,802,379
70 : Re.28,268
3,786,671
3,793,875
3,807,445
3,812,627
3,817,204
3,828,812
3,837,225
75 : 3,836,007
86 : 3,804,053
98 : 3,847,376
101 : 3,817,204
103 : 3,817,204
3,851,321
106 : 3,834,226
112 : Re.28,268
3,785,334
3,804,053
3,814,298
3,857,350
3,857,358
114AH : 3,782,204
3,840,036
114AM : 3,791,794
3,798,004
3,802,842
3,820,953
114J : 3,782,813
3,830,564
114Q : 3,791,748
3,853,087
114R : 3,799,106
3,805,995
3,818,857
3,820,382
3,824,698
3,851,386
3,853,546
114S : 3,787,993
3,814,298
114V : 3,782,195
3,810,408
3,845,662
114 : 3,800,780
3,804,057
3,807,348
3,823,963
3,826,222
3,844,718
3,848,562
114.5 : 3,782,194
3,790,777
3,804,054
3,817,103
3,826,142
3,827,301
3,830,191
3,834,226
3,845,662
115 : 3,802,085
3,803,831
3,819,907
3,832,971
3,849,890
3,855,877
3,855,960
116 : 3,807,350
3,808,705
3,832,634
117R : 3,787,874
117 : 3,789,877
3,799,107
118R : 3,812,888
3,832,901
3,834,235
3,835,709
3,852,380
120 : 3,785,552
3,837,317
3,853,264
121 : 3,818,858
124F : 3,800,425
3,824,692
3,848,750
124L : 3,794,800
3,846,605
124R : 3,789,198
3,796,335
3,820,096
3,828,668
3,834,800
3,854,371
124.1R : 3,839,917
3,848,105
124.4 : 3,836,911
3,846,605
129A : 3,857,286
129B : 3,796,101
3,811,404
3,813,942
3,824,860
129C : 3,855,960
129G : 3,832,971
129L : 3,820,096
3,853,089
129R : 3,786,571
3,803,918
3,810,390
129 : 3,837,225
130 : 3,823,944
3,831,006
132R : 3,854,417
132 : 3,848,244
133 : 3,807,254
3,819,907
3,822,038
3,824,947
3,826,012
3,831,549
3,847,110
3,852,900
3,855,960
134 : 3,794,240
3,851,882
135 : 3,828,720
3,848,105
3,855,958
136.5 : 3,800,737
137A : 3,813,920
137R : 3,814,050
137 : 3,798,475
142R : 3,785,335
154 : 3,804,054
158 : 3,793,982
173 : 3,782,322
3,786,778
3,797,450
3,812,815
3,815,412

CLASS 117

DIG.1 : 3,817,887
3,840,419
DIG.2 : 3,785,851
3,801,349
3,801,360
DIG.3 : 3,783,006
3,795,533
3,811,835
3,815,239
3,826,680
3,829,324
3,833,404
DIG.4 : 3,823,034
3,839,257
DIG.5 : 3,796,590
3,810,784
3,813,294
3,816,155
DIG.6 : 3,784,395
3,788,873
3,797,457
3,811,916
3,813,269
3,822,140
3,832,974
3,834,927
3,839,077
3,843,557
3,849,160
3,850,660
3,853,581

CLASS 117—Con.

3,856,498
DIG.7 : 3,791,849
3,801,272
3,806,392
3,837,892
DIG.8 : 3,789,796
3,798,095
3,814,621
3,840,391
3,842,487
3,854,974
DIG.10 : 3,783,013
3,801,367
3,806,374
3,807,008
3,811,928
3,811,930
3,819,517
3,825,440
3,825,469
3,829,395
DIG.11 : 3,791,847
3,793,224
3,794,509
3,807,996
3,809,673
3,821,013
3,833,402
3,850,668
DIG.12 : 3,796,592
3,798,061
3,811,928
3,836,393
3,843,398
1 : 3,802,724
3,827,591
1.5 : 3,833,395
1.7 : 3,788,875
3,791,822
3,793,025
3,793,075
3,795,529
3,806,353
3,811,935
3,833,441
3,843,382
3,847,644
3,852,094
3,857,722
2R : 3,783,000
3,783,006
3,804,685
3,810,801
3,814,645
3,819,440
3,822,158
3,844,863
3,852,135
3,856,465
2 : 3,841,932
3 : 3,796,594
3,803,761
3,808,740
3,837,795
3,837,979
3,847,113
3.1 : 3,794,544
3,796,618
3,802,904
3,834,925
3,843,480
3,847,725
3,857,746
3.2 : 3,794,544
3,814,790
3,834,925
3,848,435
3.4 : 3,786,013
3,794,544
3,814,790
3,847,725
3,853,660
3.5 : 3,791,905
3,793,025
3,857,746
3.6 : 3,791,841
3,857,746
4 : 3,783,071
3,793,110
3,812,893
3,832,220
3,834,980
3,837,022
3,837,893
5.1 : 3,783,023
3,807,057
3,842,488
3,848,037
5.2 : 3,814,626
5.3 : 3,783,013
3,817,312
3,822,736
3,823,023
3,848,847
5.5 : 3,794,510
3,811,909
3,816,171
3,819,394
3,824,014
3,827,908
3,833,374
3,837,907
3,839,082
3,840,387
3,840,391
3,846,172
3,853,590
6 : 3,791,839
3,795,275
3,798,112
3,808,066
3,811,909
3,816,171
3,825,441
3,825,463
3,826,668
3,832,974
3,839,032
3,839,051
3,840,694
3,843,574
3,846,217
7 : 3,783,074
3,784,427
3,793,425
3,808,674
3,819,408
3,819,773
3,832,210
3,832,270
3,834,928
3,839,072
3,839,524
3,843,479
3,843,760
3,847,659
3,855,382
3,855,776
8 : 3,787,191
3,791,822
3,794,509
3,798,098
3,806,353
3,808,024
3,808,066
3,811,938
3,816,155
3,822,155
3,829,323
3,832,225
3,843,401
3,846,167
3,850,691
3,852,138
3,853,576
3,856,548
8.5 : 3,806,353
3,824,014
3,826,650
3,837,881
3,837,907
3,837,949
3,846,263
3,853,576
3,856,598
9 : 3,787,229
3,806,353
10 : 3,783,074
3,800,013
3,819,395
3,846,156
3,854,983
11 : 3,788,872
3,796,586
3,806,353
3,809,573
3,849,156
3,854,983
3,856,598
12 : 3,798,098
3,819,445
14 : 3,838,012
14.45 : 3,853,595
15L : 3,812,217
15 : 3,788,881
3,798,098
3,800,375
3,804,657
3,808,024
3,819,445
3,838,012
3,852,090
3,853,459
3,856,598
16 3,819,407
3,820,503
3,832,220
3,833,409
3,850,677
3,857,905
17 : 3,791,842
3,805,985
3,813,269
3,813,323
3,819,586
3,823,209
3,825,435
3,857,818
3,857,905
17.5 : Re.28,068
3,783,818
3,791,730
3,792,266
3,793,016
3,793,018
3,793,025
3,793,985
3,794,550
3,796,571
3,797,926
3,797,928
3,798,030
3,798,167
3,799,113
3,799,773
3,800,743
3,800,744
3,801,196
3,801,314
3,804,509
3,804,619
3,805,739
3,806,355
3,806,391
3,807,997
3,807,998
3,809,011
3,809,012
3,809,471
3,809,554
3,809,556
3,810,776
3,811,766
3,811,880
3,811,910
3,814,516
3,814,629
3,815,988
3,816,115
3,816,157
3,817,616
3,817,868
3,818,864
3,819,586
3,820,985
3,821,938
3,822,670
3,823,688
3,823,689
3,824,924
3,825,421
3,825,936
3,828,728
3,828,730
3,830,589
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3,832,170
3,833,364
3,833,365
3,833,366
3,833,441
3,834,807
3,834,809
3,834,926
3,835,811
3,837,741
3,838,054
3,838,918
3,839,028
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3,839,992
3,840,299
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3,840,397
3,840,464
3,840,879
3,842,801
3,846,151
3,847,604
3,848,566
3,849,126
3,849,127
3,849,182
3,850,659
3,850,676
3,854,449
3,854,942
3,854,974
3,854,975
3,855,969
3,856,548
3,857,792
18 : 3,784,395
3,791,842
3,793,059
3,802,384
3,805,985
3,814,616
3,814,646
3,821,018
3,849,186
3,850,660
3,856,498
19 : 3,836,619
3,841,900
3,846,157
3,853,581
20 : 3,791,842
3,802,384
21 : Re.28,068
3,784,395
3,787,277
3,791,809
3,791,842
3,793,049
3,796,571
3,801,379
3,804,657
3,805,985
3,808,040
3,811,765
3,811,910
3,813,269
3,813,294
3,813,757
3,814,616
3,814,646
3,816,442
3,819,407
3,820,984
3,832,974
3,834,926
3,836,485
3,839,080
3,844,816
3,849,160
3,850,660
3,850,664
3,853,552
3,853,581
3,856,498
3,857,818
3,857,905
22 : 3,801,346
3,807,030
3,813,225
3,813,266
3,816,079
3,821,018
3,831,258
3,834,880
3,834,927
3,834,960
3,844,830
3,853,549
3,856,709
23 : 3,802,384
3,816,079
3,834,927
3,836,373
3,849,190
24 : 3,791,842
3,808,040
3,850,659
25 : 3,787,277
3,793,050
3,809,595
3,814,646
3,849,190
3,850,659
26 : 3,787,229
3,787,277
3,813,269
3,822,174
3,837,997
27 : 3,784,396
3,795,530
3,819,119
3,824,109
3,836,619
3,849,182
3,853,684
28 : 3,788,879
3,808,040
3,841,952
3,843,480
3,853,940
29 : 3,787,229
3,788,874
3,809,595
3,811,910
3,813,266
3,813,294
3,816,158
3,827,905
3,833,409
3,849,190
3,850,664
30 : 3,783,000
3,850,601
31 : 3,781,968
3,787,340
3,800,020
3,813,266
3,842,306
3,853,582
3,853,676
3,856,709
32 : 3,783,000
33 : 3,783,000
3,787,229
3,787,273
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3,793,050
3,795,530
3,798,048
3,800,977
3,801,347
3,801,349
3,809,595
3,819,436
3,836,619
3,843,387
3,849,178
3,850,659
3,853,676
3,857,750
33.3 : 3,783,010
3,783,011
3,784,557
3,787,234
3,787,399
3,787,400
3,787,403
3,791,546
3,794,493
3,799,798
3,806,462
3,808,035
3,813,265
3,817,924
3,821,212
3,840,375
3,843,390
3,846,165
3,849,244
3,852,092
3,853,386
3,854,796
33.5CM : 3,808,048
3,811,910
3,814,629
3,819,409
3,825,436
3,826,679
3,832,211
3,834,926
3,839,068
3,853,560
3,856,518
33.5CP : 3,787,234
3,808,048
3,819,409
3,821,009
3,825,436
3,839,068
3,852,131
3,852,132
3,852,133
3,856,518
33.5CS : 3,819,409
3,839,068
33.5C : 3,791,546
3,808,048
3,811,926
3,814,629
3,819,409
3,825,436
3,825,763
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3,853,560
33.5E : 3,783,022
3,787,234
3,852,632
33.5L : 3,813,569
3,825,792
33.5R : 3,784,569
3,793,340
3,796,705
3,803,135
3,804,774
3,812,051
3,812,052
3,816,413
3,822,131
3,824,236
3,825,534
3,825,763
3,826,679
3,830,682
3,830,804
3,830,848
3,833,399
3,833,510
3,835,126
3,840,528
3,843,632
3,843,633
3,846,324
3,847,643
3,849,155
3,849,163
3,850,914
3,855,035
33.5T : 3,784,570
3,790,491
3,793,315
3,793,340
3,794,512
3,795,480
3,796,540
3,796,705
3,796,706
3,796,707
3,803,135
3,804,773
3,814,757
3,816,413
3,817,990
3,817,991
3,824,236
3,825,534
3,828,069
3,830,804
3,830,848
3,833,510
3,835,126
3,836,522
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3,839,066
3,839,333
3,839,637
3,840,528
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3,843,632
3,843,633
3,843,651
3,843,718
3,845,075
3,849,155
3,850,914
3,853,604
33.5 : 3,784,355
3,790,443
3,832,211
3,849,406
34 : Re.28,240
3,783,005
3,783,075
3,783,152
3,787,208
3,787,214
3,787,239
3,788,856
3,790,380
3,793,030
3,794,495
3,795,534
3,798,038
3,799,111
3,799,910
3,813,218
3,813,261
3,822,134
3,830,648
3,832,177
3,832,197
3,834,348
3,837,906
3,843,368
3,843,394
3,847,620
3,847,948
3,849,128
3,849,166
3,850,631
3,856,548
35R : 3,787,191
3,810,804
3,817,800
3,822,158
3,843,474
3,851,200
35S : 3,816,271
3,830,650
35V : 3,799,793
3,821,009
3,837,884
35 : 3,841,737
35.6 : 3,788,845
3,793,025
3,825,507
3,839,424
3,850,648
3,852,091
36.1 : 3,787,210
3,792,111

CLASS 117—Con.

3,802,904
3,824,117
3,825,470
3,833,441
3,843,480
3,844,816
3,847,832
36.2 : 3,784,394
3,787,325
3,787,412
3,793,025
3,803,045
3,803,074
3,804,775
3,804,855
3,806,463
3,812,146
3,812,157
3,816,131
3,816,838
3,817,773
3,823,022
3,825,467
3,825,544
3,825,561
3,829,322
3,829,401
3,837,888
3,840,385
3,840,467
3,846,331
3,847,832
3,851,584
3,852,094
3,853,869
3,855,146
3,855,147
3,857,675
3,857,721
36.3 : 3,788,875
3,857,718
36.4 : 3,788,875
3,837,888
3,852,089
36.7 : 3,792,481
3,793,025
3,795,529
3,812,146
3,816,139
3,823,101
3,825,467
3,827,889
3,834,929
3,839,424
3,846,136
3,850,649
36.8 : 3,790,376
3,793,025
3,793,075
3,799,779
3,802,888
3,803,074
3,816,838
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3,819,396
3,821,010
3,824,101
3,824,119
3,825,561
3,829,401
3,832,212
3,833,400
3,834,929
3,836,382
3,836,383
3,837,889
3,839,041
3,839,361
3,840,385
3,843,384
3,844,816
3,844,817
3,846,136
3,846,153
3,849,170
3,850,649
3,851,584
3,856,531
3,856,551
3,856,552
3,857,675
36.9 : 3,793,025
3,795,532
3,798,039
3,802,888
3,803,074
3,816,838
3,819,382
3,824,101
3,833,400
3,849,164
3,849,170
3,852,093
3,856,551
3,856,553
3,856,554
3,857,675
37LE : 3,782,818
3,783,827
3,784,302
3,784,398
3,787,206
3,788,844
3,788,845
3,791,345
3,793,015
3,793,048
3,795,530
3,796,187
3,798,032
3,799,773
3,800,744
3,801,315
3,802,388
3,802,879
3,804,062
3,804,510
3,806,240
3,806,339
3,810,193
3,814,517
3,814,599
3,815,545
3,815,989
3,816,114
3,817,212
3,817,748
3,817,867
3,820,891
3,820,987
3,822,670
3,824,954
3,830,199
3,831,556
3,832,975
3,834,909
3,836,361
3,836,381
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3,839,027
3,839,032
3,843,381
3,847,642
3,850,829
3,851,964
3,854,813
3,854,974
3,856,519
3,857,549
3,857,707
37LY : 3,856,548
37L : 3,853,554
37R : 3,783,074
3,788,879
3,791,822
3,800,375
3,808,088
3,814,156
3,819,119
3,825,421
3,825,423
3,827,903
3,839,028
3,839,030
3,839,083
3,853,576
3,853,577
3,853,676
3,854,976
3,854,978
3,857,708
3,857,744
37 : 3,811,030
3,814,629
3,834,792
3,834,823
3,841,952
38 : 3,783,071
3,790,398
3,793,050
3,793,066
3,798,098
3,801,363
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3,821,146
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3,854,981
3,856,550

CLASS 117—Con.

3,856,699
3,856,745
3,857,792
100C : 3,789,028
3,793,242
3,800,020
3,819,546
3,824,114
3,830,750
3,833,366
3,834,960
3,838,064
3,843,570
3,844,816
3,850,676
3,852,092
3,857,792
100M : 3,795,617
3,795,618
3,798,167
3,806,458
3,826,225
3,833,343
3,833,366
3,837,912
3,839,077
3,843,334
3,848,067
3,850,663
3,857,792
100R : 3,807,996
3,817,879
3,823,202
3,844,991
100S : 3,793,061
3,798,112
3,798,167
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3,803,074
3,804,661
3,804,704
3,810,843
3,813,351
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3,837,806
3,848,033
3,849,180
3,850,663
3,853,596
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100 : Re.27,912
3,794,503
3,802,899
3,803,292
3,824,109
3,830,738
3,840,464
100.007 : 3,791,987
101 : 3,806,360
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3,832,211
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102A : 3,785,770
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102L : 3,802,911
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3,847,646
3,850,670
102R : 3,785,770
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3,816,162
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3,856,561
104A : 3,823,024
3,823,026
3,847,723
104B : 3,823,024
3,823,026
104R : 3,783,008
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3,793,049
3,796,590
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3,807,291
3,808,088
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3,821,055
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3,834,933
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3,839,307
3,843,393
3,844,818
3,844,820
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3,850,656
3,853,597
104 : 3,785,254
3,801,346
3,813,256
3,852,095
3,853,039
105 : 3,785,851
3,809,546
3,819,119
3,833,983
3,853,549
105.1 : 3,784,396
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3,850,669
105.2 : 3,783,502
3,784,396
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105.4 : 3,791,842
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105.5 : 3,793,068
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3,823,026
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3,832,223
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106A : 3,787,234
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106C : 3,783,007
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106R : 3,783,007
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106 : 3,785,886
3,787,233
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3,806,584
3,808,072
107 : Re.28,270
3,787,233
3,787,237
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3,796,598
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3,825,453
3,826,645
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3,847,650
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3,849,168
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3,850,688
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3,854,984
3,856,557
107.1 : 3,785,853
3,787,236
3,788,877
3,804,662
3,811,936
3,813,266
3,819,408
3,836,387
3,840,986
3,846,224
3,847,650
3,850,679
107.2P : 3,794,511
3,801,353
3,807,030
3,837,880
3,846,159
3,857,725
107.2R : 3,785,851
3,785,862
3,787,225
3,788,893
3,793,068
3,796,588
3,796,589
3,798,060
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107.2 : 3,784,403
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3,816,491
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3,856,582
108 : 3,788,929
109 : 3,796,599
3,798,338
3,806,359
3,822,145
3,826,682
3,843,393
3,845,658
111A : 3,844,813
111B : 3,783,071
3,783,074
3,784,406
3,793,066
3,822,159
3,847,647
111C : 3,833,409
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111D : 3,839,072
111F : 3,798,049
3,840,384
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111H : 3,783,074
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3,843,389
111R : 3,782,994
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112 : 3,816,144
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113 : 3,783,014
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3,843,386
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114A : 3,782,909
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3,814,675
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114B : 3,787,228
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114C : 3,782,909
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3,842,896
114R : 3,796,587
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3,834,933
114 : 3,846,169
115 : 3,788,897
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3,850,139
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116UT : 3,825,479
116 : 3,788,929
3,790,401
3,811,992
117 : 3,818,601
118 : 3,784,399
3,785,994
3,787,233
3,788,894
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3,791,862
3,793,047
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3,796,587
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3,801,365
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3,832,224
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3,837,905
3,840,391
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3,857,725
119 : 3,782,997
3,782,999
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3,791,863
3,793,051
3,801,360
3,813,260
3,814,616
3,814,618
3,814,625
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3,823,033
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119.2 : 3,782,995
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119.4 : 3,782,909
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119.6 : 3,782,989
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3,814,619
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3,850,673
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119.8 : 3,784,404
3,788,873
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3,793,056
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120 : 3,796,599
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121 : 3,787,382
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CLASS 117—Con.

3,821,146
3,821,299
3,824,248
3,825,575
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3,838,165
3,839,066
3,839,373
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122PA : 3,784,530
3,787,345
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3,817,887
3,821,055
3,821,056
3,822,144
3,832,334
3,835,086
3,837,981
3,843,397
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122PB : 3,788,879
122PF : 3,793,052
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3,823,025
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122PS : 3,784,404
122H : 3,788,876
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122P : 3,788,879
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3,851,761
3,853,598
122R : 3,814,738
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122S : 3,845,530
122 : 3,803,220
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123A : 3,788,893
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123B : 3,791,809
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123C : 3,802,909
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3,854,793
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123D : 3,784,396
3,784,499
3,790,527
3,795,533
3,798,199
3,799,797
3,799,798
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123E : 3,850,680
123R : 3,832,339
123 : 3,784,405
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124A : 3,782,989
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124B : 3,785,851
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124C : 3,785,851
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124D : 3,784,492
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124E : 3,784,396
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124F : 3,787,467
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124R : 3,793,053
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124T : 3,785,851
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124 : Re.27,921
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125 : 3,787,218
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126AB : 3,823,200
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126AF : 3,793,055
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126AI : 3,840,392
126AQ : 3,808,251
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126AR : 3,840,392
126EQ : 3,837,897
126GB : 3,783,001
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126GE : 3,793,130
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126GF : 3,788,885
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126GM : 3,782,999
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126GN : 3,787,281
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126GQ : 3,802,953
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3,850,681
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126GR : 3,852,106
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126GS : 3,795,538
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3,810,784
3,813,351
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126 : 3,798,111
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128.4 : 3,787,229
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130R : 3,785,847
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CLASS 117—Con.

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CLASS 117—Con.

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138.8D : 3,796,366
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CLASS 117—Con.

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CLASS 117—Con.

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236 : 3,795,539
3,854,993
237 : 3,791,843
3,821,025
3,837,908
3,846,591
238 : 3,814,672
3,824,128
3,847,265
3,853,676
239 : 3,783,023
3,787,877
3,788,897
3,791,864
3,798,059
3,799,804
3,814,672
3,824,128
3,829,372
3,840,374
3,846,591
3,846,843
3,853,676
3,854,993
240 : 3,787,237
3,788,897
3,791,843
3,799,804
3,814,672
3,821,025
3,829,372
3,837,908
3,843,404
3,844,907
507R : 3,853,590
705 : 3,837,899

CLASS 118

DIG.1 : 3,806,003
3,846,151
3,853,552
DIG.3 : 3,816,220
3,842,795
DIG.4 : 3,802,386
3,802,387
3,806,366
3,828,725
3,839,987
3,844,868
DIG.5 : 3,789,796
3,797,457
3,799,112
3,800,740
3,807,355
3,809,011
3,817,211
3,822,140
3,826,225
3,827,400
3,828,729
3,832,974
3,834,927
DIG.6 : 3,818,859
3,839,989
DIG.7 : 3,824,912
3,828,721
3,842,793
DIG.9 : 3,802,383
DIG.10 : 3,782,636
3,818,862
3,830,173
3,854,874
DIG.11 : 3,784,349
3,802,908
3,840,384
DIG.15 : 3,839,989
DIG.16 : 3,818,859
DIG.17 : 3,788,270
DIG.18 : 3,819,099
DIG.19 : 3,782,326
DIG.20 : 3,848,565
DIG.21 : 3,789,754
DIG.22 : 3,848,341
DIG.23 : 3,782,818
3,783,827
3,784,397
3,791,345
3,796,187
3,800,743
3,800,744
3,802,388
3,804,062
3,804,510
3,806,355
3,810,193
3,814,517
3,815,545
3,817,212
3,822,670
3,824,954
3,830,199
3,831,556
3,832,975
3,838,920
3,839,071
3,846,816
3,851,964
3,854,813
3,854,977
3,857,549
DIG.24 : 3,783,818
3,834,806
3,835,811
1 : 3,806,612
3,822,639
3,851,579
2 : 3,792,681
3,801,349
3,802,380
3,816,165
3,830,608
3,832,213
3,854,449
3 : 3,792,503
3,856,419
4 : 3,784,297
3,799,669
3,812,893
6 : 3,799,789
3,807,353
3,830,084
3,848,438
3,852,141
7 : Re.27,930
3,791,744
3,795,839
3,796,186
3,797,744
3,801,359
3,801,360
3,810,778
3,814,516
3,820,502
3,822,093
3,831,616
3,835,811
3,844,818

CLASS 118—Con.

3,847,111
3,848,257
3,850,136
3,854,449
8 : 3,785,898
3,802,911
3,818,335
3,843,434
3,844,870
9 : 3,801,349
3,802,381
3,811,782
3,812,893
3,818,335
3,819,948
3,828,668
3,835,380
3,853,093
10 : 3,782,599
3,851,618
11 : 3,807,353
3,851,618
12 : 3,807,353
3,811,405
16 : 3,839,987
17 : 3,817,206
19 : 3,798,338
3,806,612
3,855,965
20 : 3,841,262
24 : 3,783,820
3,817,206
3,839,987
3,841,262
31.5 : 3,839,960
32 : 3,816,220
3,848,435
34 : 3,835,773
35 : 3,832,972
40 : 3,844,253
41D : 3,811,405
42 : 3,820,502
44 : 3,828,417
47 : 3,792,681
48 : 3,785,853
3,795,536
3,819,404
3,819,408
3,831,555
3,839,077
3,840,986
3,850,679
3,851,402
49 : 3,790,404
3,800,738
3,819,408
3,841,858
3,853,093
3,856,557
49.1 : 3,787,312
3,793,167
3,793,179
3,818,982
3,819,408
3,820,935
3,827,870
3,854,984
49.5 : Re.27,930
3,800,850
3,819,408
3,827,870
50 : 3,786,547
3,801,360
3,809,008
3,814,322
3,825,965
3,830,692
3,836,388
3,843,142
3,848,439
3,850,136
3,850,660
53 : 3,828,727
3,831,554
3,840,986
3,853,091
55 : 3,800,741
3,832,211
56 : 3,782,325
3,806,612
3,832,211
57 : 3,807,353
3,831,552
3,854,974
58 : Re.28,076
3,782,330
3,791,342
3,810,778
3,824,952
3,831,555
3,854,440
59 : 3,844,822
3,853,552
60 : 3,782,330
3,810,778
3,827,394
3,853,552
61 : 3,793,051
62 : 3,792,681
3,802,380
63 : 3,802,380
3,802,911
3,805,737
3,806,366
3,808,033
3,836,388
3,847,116
3,850,660
3,853,045
64 : 3,828,588
3,845,740
65 : 3,782,330
3,793,051
3,828,723
3,854,874
67 : 3,782,995
3,826,227
68 : 3,782,330
3,792,684
3,805,737
3,813,260
3,819,405
3,848,341
69 : 3,782,326
3,791,343
3,792,681
3,813,260
3,818,982
3,828,722
3,828,723
3,853,306
3,855,966
70 : 3,797,453
3,809,009
3,817,061
3,819,032
3,828,721
3,844,252
3,844,822
3,854,439
72 : 3,786,779
3,849,819
73 : 3,793,054
3,806,366
3,825,965
3,831,555
3,854,445
3,857,363
74 : 3,826,227
75 : 3,832,211
3,852,875
76 : 3,824,989
3,848,564
77 : 3,793,983
101 : 3,788,873
3,831,551
3,857,362
103 : 3,847,707
3,851,621
104 : 3,788,219
3,796,183
3,822,642
3,843,407
105 : 3,830,173
108 : 3,785,001
3,804,696
3,850,691
110 : 3,810,441
111 : 3,826,227
114 : 3,810,776
3,846,151
3,854,975
116 : 3,846,151
117 : 3,810,776
3,850,137
118 : 3,785,340
3,844,813
3,850,691
120 : 3,834,348
122 : 3,805,737
3,826,227
123 : 3,782,328
3,785,340
125 : 3,808,034
3,847,707
202 : 3,782,330
3,788,270
3,788,271
3,827,395
203 : 3,788,219
3,800,702
3,818,860
3,826,228
204 : 3,830,197
206 : 3,847,113
207 : 3,847,112
212 : 3,814,052
216 : 3,851,620
220 : 3,842,733
221 : 3,789,754
3,847,113
223 : 3,820,505
226 : 3,809,576
227 : 3,805,737
3,843,389
230 : 3,822,639
3,842,733
3,851,620
232 : 3,810,272
3,855,967
233 : 3,822,639
234 : 3,789,754
3,822,159
3,827,397
235 : 3,788,271
238 : 3,842,797
239 : 3,821,939
3,822,639
240 : 3,824,951
3,844,253
241 : 3,800,743
3,802,383
3,807,352
3,807,354
3,851,620
242 : 3,844,249
243 : 3,782,329
3,785,341
3,809,009
3,832,213
3,834,966
244 : 3,793,983
245 : 3,844,252
246 : 3,788,271
248 : 3,821,939
3,854,446
249 : 3,817,207
3,842,800
3,843,389
252 : 3,844,249
253 : 3,824,951
255 : 3,805,738
256 : 3,817,728
3,831,216
257 : 3,797,453
3,809,009
3,809,576
3,818,860
258 : 3,811,834
3,841,807
3,847,353
259 : 3,805,738
3,812,820
3,816,220
3,827,395
3,836,297
3,848,565
260 : 3,841,827
261 : 3,805,737
3,811,834
3,818,860
3,818,861
3,851,622
3,855,927
262 : 3,784,406
3,788,271
3,811,834
3,820,505
3,830,197
3,842,797
3,847,119
3,855,967
263 : 3,832,213
264 : 3,811,407
3,831,553
3,839,989
3,851,619
266 : 3,786,736
3,795,351
3,823,797
3,841,827
267 : 3,852,840
301 : 3,782,328
3,791,846
3,799,716
3,809,011
3,815,819
3,816,165
3,818,982
3,820,502
3,828,729
3,839,990
3,844,818
302 : 3,819,403
303 : 3,797,745
3,798,338
3,822,140
3,839,077
304 : 3,839,988
305 : 3,783,819
3,788,273
3,804,696
3,827,187
306 : 3,810,441
3,814,616
3,816,165
3,827,633
3,839,077
3,850,660
307 : 3,783,972
3,786,779
3,847,353
308 : 3,793,049
3,806,003
3,827,394
3,830,638
3,844,250
309 : 3,799,112
3,850,659
3,853,581
310 : 3,791,842
3,847,113
312 : 3,791,341
3,793,986
3,814,002
3,820,503
3,821,938
3,855,968
313 : 3,857,363
314 : 3,791,842
3,793,054
3,802,908
3,844,868
315 : Re.27,865
3,788,273
3,791,842
3,821,047
3,830,638
3,844,868
3,849,818
316 : 3,791,345
3,791,842
3,814,322
3,827,262
3,830,638
3,832,972
3,850,137
317 : 3,782,636
3,792,681
3,797,456
3,797,745
3,799,445
3,811,408
3,815,544
3,816,165
3,818,862
3,826,427
3,842,795
3,847,111
3,855,968
318 : 3,797,456
3,800,741
3,802,384
3,811,926
3,814,616
3,825,965
3,839,990
3,850,660
319 : 3,792,681
3,796,182
3,802,380
3,821,047
3,830,608
3,847,353
320 : 3,791,842
3,797,456
3,802,908
3,819,403
321 : 3,802,384
3,832,972
322 : 3,782,325
3,823,686
323 : 3,783,819
3,792,681
3,793,054
3,812,728
3,824,950
3,827,262
3,831,342
3,844,820
324 : 3,796,186
3,828,721
3,830,608
3,839,987
3,842,795
3,844,818
3,854,439
3,854,445
325 : 3,783,823
3,799,111
3,800,568
3,809,570
3,828,723
3,834,348
3,844,820
3,850,137
326 : 3,796,186
3,814,322
3,821,047
3,824,912
3,828,723
3,830,196
3,832,972
3,839,990
3,842,793
3,847,111
3,854,439
3,855,968
400 : 3,797,724
3,825,164
3,828,419
3,833,163
401 : 3,810,779
3,824,007
404 : 3,848,859
405 : 3,801,359
3,811,406
3,813,260
3,828,890
3,840,384
3,843,389
3,847,707
406 : 3,855,966
407 : 3,783,827
408 : 3,782,995
3,816,938
3,850,136
3,850,660
409 : 3,798,056
3,850,660
3,857,362
410 : 3,793,638
3,807,351
3,810,779
3,814,628
3,818,526
3,826,224
3,854,441
411 : 3,782,995
3,792,682
3,807,352
3,812,820
413 : 3,856,419
3,857,362
414 : 3,826,228
3,845,737
415 : 3,783,823
3,785,884
3,792,682
3,809,584
3,839,991
3,845,737
3,853,643
416 : 3,809,008
418 : 3,789,796
3,798,338
3,845,658
419 : 3,797,453
3,808,033
3,830,084
3,832,973
3,848,438
420 : 3,791,343
3,792,684
3,808,034
3,811,406
3,819,099
3,827,397
3,831,551
421 : 3,812,821
3,827,398
3,827,399
3,839,991
3,842,799
3,848,439
3,855,966
423 : 3,811,406
3,827,396
424 : 3,843,389
425 : 3,799,789
3,807,353
3,809,008
3,824,952
3,839,988
3,854,447
426 : 3,804,060
428 : 3,839,988
429 : 3,791,345
3,797,454
3,802,388
3,808,033
3,809,008
3,811,406
3,826,227
3,827,400
3,833,163
3,842,796
3,851,662
3,853,094
3,854,440
500 : 3,785,853
3,809,010
3,814,051
3,843,000
3,854,439
501 : 3,814,002
503 : 3,792,683
3,818,982
3,844,818
3,855,966
504 : 3,802,380
3,809,011
3,824,014
3,848,564
3,855,966
506 : 3,788,275
3,824,953
3,841,932
3,855,846
602 : 3,789,794
603 : 3,791,341
3,815,822
3,847,118
610 : 3,847,118
612 : 3,825,435
620 : 3,801,246
3,824,955
621 : 3,791,579
3,793,049
3,793,050
3,806,763
3,818,864
3,837,573
3,841,264
3,853,580
622 : 3,814,616
3,850,660
623 : 3,823,688
3,839,992
624 : 3,793,050
3,809,011
625 : 3,848,258
626 : 3,815,820
3,851,618
627 : 3,791,842
3,793,049
3,802,380
3,817,211
3,824,955
628 : 3,825,435
629 : 3,841,264
3,847,118
3,850,142
630 : 3,791,842
634 : 3,791,341
3,814,002
3,850,659
3,853,581
636 : 3,783,818
3,785,846
3,797,457
3,799,113
3,807,997
3,809,012
3,842,315
3,855,969
637 : 3,783,818
3,783,826
3,784,297
3,784,302
3,785,846
3,786,514
3,789,753
3,789,794
3,790,397
3,791,730
3,791,744
3,793,016
3,795,441
3,796,183
3,799,401
3,799,791
3,800,743
3,801,196
3,802,381
3,804,510
3,806,355
3,807,997
3,808,025
3,812,780
3,814,515
3,814,516
3,815,988
3,815,989
3,816,114
3,817,616
3,820,891
3,821,938
3,822,139
3,824,924
3,824,954
3,825,936
3,827,394
3,828,670
3,830,401
3,831,552
3,834,806
3,834,809

CLASS 118—Con.

3,836,384
3,837,741
3,838,922
3,839,032
3,839,071
3,842,801
3,843,250
3,846,150
3,846,151
3,849,161
3,850,662
3,854,974
3,854,975
3,854,977
3,857,549
638 : 3,798,048
3,825,435
3,837,883
3,848,258
639 : 3,802,389
640 : 3,798,048
641 : 3,810,776
642 : 3,802,380

CLASS 119

1 : 3,785,348
3,791,346
3,816,577
3,821,346
3,824,989
3,826,229
3,826,616
3,828,776
3,830,423
3,842,454
3,844,273
3,847,113
3,853,619
2 : 3,830,937
3 : 3,820,545
3,822,403
3,833,119
5 : Re.28,116
3,785,493
3,796,858
3,803,386
3,821,514
3,828,176
3,836,765
3,842,241
6 : 3,786,594
3,792,172
3,794,499
14.03 : 3,805,742
14.04 : 3,805,741
3,810,442
3,851,663
14.12 : 3,818,866
14.14 : 3,783,837
3,837,318
14.17 : 3,837,318
3,841,756
14.18 : 3,841,756
14.28 : 3,820,506
14.41 : 3,820,506
14.44 : 3,811,467
14.52 : 3,845,743
15 : 3,791,346
15.5 : 3,853,317
16 : 3,855,971
17 : 3,782,398
3,791,347
3,796,192
3,830,200
18 : 3,789,799
3,796,189
3,824,958
19 : 3,793,989
3,822,673
3,834,352
20 : 3,804,065
22 : 3,783,829
3,799,115
3,845,516
25 : 3,851,648
26 : 3,847,120
27 : 3,783,830
3,792,686
3,828,733
28 : 3,810,442
3,824,958
3,827,402
29 : 3,802,706
3,835,815
3,857,364
37 : 3,783,833
44 : 3,783,832
48 : 3,799,114
51R : 3,782,334
3,783,830
3,788,276
3,810,445
3,822,056
3,844,273
51.13 : 3,782,334
3,830,203
51.14 : 3,782,332
51.5 : 3,782,332
3,782,334
3,786,785
52AF : 3,782,334
3,799,116
3,826,354
3,842,805
52CF : 3,793,990
52B : 3,786,783
3,817,216
52R : 3,824,962
54 : 3,820,252
56R : 3,800,745
56 : 3,850,145
58 : 3,782,333
3,824,962
60 : 3,802,394
3,853,096
61 : 3,800,739
3,841,268
3,846,858
71 : 3,830,203
72 : 3,789,800
3,797,513
3,841,254
72.5 : 3,800,825
75 : 3,812,823
3,831,558
78 : 3,782,332
3,809,291
3,841,268
81 : 3,789,800
82 : 3,796,189
3,799,115
95 : 3,850,159
96 : Re.28,273
3,791,383
99 : 3,808,729
102 : 3,827,406
105 : 3,827,403
106 : 3,852,416
110 : 3,828,734
118 : 3,798,934
126 : 3,824,764
132R : 3,803,753
135 : 3,788,296
136 : 3,815,391
3,815,491
143 : 3,854,476
149 : 3,814,060
151 : 3,785,349
153 : 3,841,685
155 : 3,805,741
156 : 3,811,413
3,852,416
157 : 3,842,802
158 : 3,828,776
159 : 3,852,416

CLASS 122

DIG.1 : 3,829,285
3,838,666
3,841,273
4D : 3,791,137
3,814,176
6A : 3,809,018
6.5 : 3,782,809
3,793,995
6.6 : 3,811,386
3,840,219
7A : 3,854,708
7C : 3,795,475
3,847,092
7R : 3,789,804
3,815,882
3,842,904
11 : 3,828,573
13R : 3,782,903
20B : 3,844,233
23 : 3,791,350
24 : 3,839,994
26 : 3,791,167
3,791,349
3,809,017
3,813,036
3,820,718
32 : 3,798,909
3,802,498
3,805,890
3,811,498
3,827,484
3,830,292
3,831,673
3,833,058
3,850,231
3,854,528
33 : 3,785,363
3,804,154
3,850,233
34 : 3,798,909
3,848,572
3,854,453
35 : 3,818,697
3,818,698
37 : 3,815,552
40 : 3,786,231
83 : 3,793,994
90 : 3,793,994
136R : 3,792,688
3,810,447
146 : 3,846,614
149 : 3,851,625
156 : 3,793,992
3,857,367
225B : 3,796,193
3,796,194
231 : 3,839,993
235A : 3,809,016
3,814,062
3,832,978
3,832,979
3,838,665
3,844,254
235B : 3,797,416
235C : 3,809,016
235G : 3,818,873
235R : 3,792,688
3,810,447
3,823,704
240R : 3,841,274
262 : 3,820,955
275 : 3,820,955
328 : 3,815,553
333 : 3,796,547
3,841,274
336 : 3,841,275
356 : 3,785,953
3,820,955
360 : 3,792,729
367PF : 3,800,747
367A : 3,817,219
367C : 3,799,120
3,817,219
3,835,816
3,857,367
367R : 3,785,350
3,793,993
3,800,747
3,812,826
3,847,350
390 : 3,782,336
392 : 3,785,351
3,816,871
3,831,561
396 : 3,802,398
406ST. : 3,789,806
406R : 3,834,355
406S : 3,789,806
3,850,148
406 : 3,797,249
3,834,358
407 : 3,805,745
3,818,870
441 : 3,795,273
448B : 3,837,167
448S : 3,828,737
448 : 3,799,184
451S : 3,804,070
3,818,872
3,828,737
3,828,738
457 : 3,834,872
478 : 3,796,195
479A : 3,838,652
479R : 3,807,364
480 : 3,791,351
483 : 3,783,838
3,799,121
3,807,365
3,808,775
3,812,825
487 : 3,807,364
488 : 3,808,775
489 : 3,818,870
491 : 3,788,282
3,854,453
494 : Re.28,175
3,793,991
3,797,477
3,841,273
504 : 3,831,561
504.2 : 3,834,357
510 : 3,782,455
3,793,991
3,799,257
3,811,415
3,814,063
3,817,688
3,822,675
3,835,920
3,844,515
3,850,149
3,850,235
3,854,529

CLASS 123

DIG.1 : 3,813,039
DIG.2 : 3,800,753
DIG.4 : 3,809,039
DIG.5 : 3,800,754
DIG.6 : 3,785,357
3,786,796
3,802,405
DIG.7 : 3,802,405
DIG.8 : 3,852,963
DIG.9 : 3,853,097
DIG.10 : 3,827,415
DIG.11 : 3,788,288
3,792,696
3,795,230
3,795,237
3,802,403
3,805,760
3,841,281
3,841,282
DIG.12 : 3,799,124
3,844,262
1A : 3,783,841
3,789,820
3,790,139
3,800,761
3,816,083
3,817,232
3,818,875
3,828,736
3,844,262
3,852,960
1R : 3,851,632
1 : 3,785,357
3,786,796
3,805,082
3,808,818
3,830,621
3,839,996
3,855,986
2L : 3,787,119
2 : 3,783,841
3,809,020
3 : 3,826,237
3,831,572
3,833,673
8 : 3,855,978
8.001 : 3,799,708
8.01 : 3,791,145
3,794,010
3,802,814
3,809,021
3,811,806
3,813,195
3,814,555
3,827,836
3,829,944
3,836,293
3,836,294
3,838,951
3,846,053
3,850,150
3,855,987
8.05 : 3,841,276
8.07 : 3,785,352
3,824,968
3,841,276
3,849,035
8.09 : 3,782,107
3,809,020
3,812,827
3,817,220
3,848,257
3,847,517
3,848,575
8.13 : 3,789,809
3,841,276
8.15 : 3,809,020
3,841,276
8.19 : 3,848,575
8.23 : 3,844,117
3,848,575
8.25 : 3,797,237
3,818,886
3,841,276
8.27 : 3,782,107
8.31 : 3,809,024
8.33 : 3,796,196
3,814,064
3,820,513
8.37 : 3,857,370
8.41 : 3,809,023
8.43 : 3,791,352
3,850,150
8.45 : 3,787,150
3,789,809
3,795,227
3,795,228
3,799,705
3,809,020
3,811,806
3,812,827
3,814,064
8.47 : 3,809,237
3,820,512
3,829,257
3,857,369
8.49 : 3,789,809
3,802,814
22 : 3,799,130
24R : 3,818,875
25E : 3,818,876
25J : 3,845,745
25L : 3,790,139
3,834,675
25R : 3,842,808
3,856,901
26 : 3,805,752
3,846,053
3,854,456
30C : 3,821,941
30D : 3,809,031
3,845,746
32AA : 3,809,030
3,853,097
32AE : 3,788,285
3,789,816
3,791,354
3,796,199
3,796,200
3,796,205
3,796,206
3,797,469
3,810,448
3,810,449
3,815,556
3,824,966
3,828,749
3,835,829
3,837,324
3,841,285
3,842,813
3,851,628
3,851,635
3,854,458
32EA : 3,786,344
3,789,816
3,789,819
3,794,003
3,794,302
3,803,424
3,804,385
3,809,036
3,815,560
3,815,561
3,816,717
3,817,231
3,822,684
3,826,233
3,827,237
3,834,364
3,835,825
3,838,397
3,844,263
3,847,130
3,851,469
3,851,635
32JV : 3,791,591
3,830,208
3,841,277
32SA : 3,817,223
32SJ : 3,855,972
32SP : 3,797,466
3,799,140
3,807,369
3,809,027
3,814,067
3,824,965
3,828,739
3,832,984
3,853,097
32ST : 3,792,691
3,809,027
3,809,039
3,817,223
3,824,965
3,837,322
3,842,810
3,844,259
3,845,746
3,852,379
3,853,097
32A : 3,830,208
32B : 3,809,030
32C : 3,809,027
3,809,030
3,814,066
3,814,067
3,815,566
3,824,965
3,853,097
32G : 3,830,208
32R : 3,809,027
3,811,419
3,830,621
3,845,750
3,851,632
32 : 3,814,067
3,832,984
32.5PA : 3,830,205
33VC : 3,789,930
3,809,030
33C : 3,809,027
33R : 3,855,982
34A : 3,789,817
3,800,533
41.01 : 3,812,906
3,835,948
41.02 : 3,851,629
41.04 : 3,854,459
41.05 : 3,854,459
41.09 : 3,851,629
41.11 : 3,845,666
41.12 : 3,823,363
3,853,098
3,855,975
41.13 : 3,805,748
41.14 : 3,853,270
41.15 : Re.27,965
3,782,358
3,841,291
41.17 : 3,826,081
41.18 : 3,815,557
41.2 : 3,822,680
41.26 : 3,838,668
41.27 : Re.27,965
41.28 : 3,815,557
41.29 : 3,815,557
3,817,224
41.33 : 3,831,671
41.43 : 3,804,353
41.46 : 3,792,697
3,824,807
41.49 : 3,794,001
3,794,111
3,823,363
3,827,482
3,827,523
3,842,902
3,853,098
3,854,459
41.51 : 3,812,906
3,853,270
41.54 : Re.27,965
3,809,150
3,809,152
3,820,593
41.55 : 3,817,222
41.56 : 3,855,976
41.58 : 3,794,001
41.59 : 3,854,459
41.69 : 3,782,344
3,841,278
41.7 : 3,782,344
3,788,264
3,791,482
3,796,280
3,806,067
3,855,976
41.73 : 3,818,878
41.77 : 3,818,878
3,822,680
41.79 : 3,855,976
41.82A : 3,818,878
41.84 : 3,853,099
41.85 : 3,799,139
3,822,680
3,826,081
41.86 : 3,828,529
3,828,744
3,834,365
43A : 3,854,284
43C : 3,822,681
3,828,740
3,835,823
3,854,284
3,857,372
43R : 3,809,025
3,835,823
44C : 3,823,697
3,851,630
44D : 3,793,998
3,841,279
3,854,460
3,855,978
3,857,371
44E : 3,841,279
44 : 3,799,035
45R : 3,842,715
45 : 3,855,978
46SC : 3,853,100
3,855,979
46H : 3,802,405
46R : 3,837,239
3,841,797
47R : 3,831,565
3,855,979
48D : 3,789,930
51BA : 3,805,524
3,847,124
51BC : 3,847,124
51BD : 3,847,124
52MB : 3,845,746
52MC : 3,802,399

CLASS 123—Con.

52MF : 3,810,454
3,814,069
52MV : 3,783,845
3,785,354
3,802,399
3,809,032
3,814,071
3,831,568
3,841,284
3,850,153
52B : 3,805,524
3,807,168
52M : 3,783,843
3,796,048
3,799,124
3,831,566
3,834,364
3,842,810
3,845,746
3,849,086
3,850,153
54B : 3,808,897
55VE : 3,783,843
55A : 3,831,565
56A : 3,800,763
57B : 3,786,790
58A : 3,805,749
58R : 3,828,741
59BM : 3,800,763
59BS : 3,847,124
59EC : 3,789,807
3,805,752
59PC : 3,783,843
3,800,752
3,850,153
59C : 3,784,172
59P : 3,784,172
61R : 3,824,970
3,828,741
62 : 3,820,337
3,828,741
65VA : 3,815,566
3,844,109
65VC : 3,815,566
65WA : 3,817,227
65A : 3,815,566
65E : 3,786,791
3,808,807
3,813,880
65R : 3,853,195
65V : 3,821,941
71R : 3,830,208
3,847,124
73AD : 3,794,010
3,804,201
73AV : 3,855,979
73CB : 3,831,565
73CC : 3,847,124
73PP : 3,800,753
3,805,750
3,815,558
73A : 3,805,750
3,851,631
73R : 3,782,079
3,810,450
3,815,558
3,817,227
3,851,631
3,852,377
3,856,490
73V : 3,810,450
74A : 3,811,417
74C : 3,855,979
75CC : 3,789,808
75RC : 3,789,808
75B : 3,792,691
3,802,399
3,805,747
3,809,039
3,814,065
3,830,206
3,832,984
3,853,097
75C : 3,799,130
75D : 3,822,681
3,857,372
75E : 3,785,355
75R : 3,842,812
78R : 3,844,258
80C : 3,844,109
81C : 3,844,109
90.11 : 3,791,354
3,830,207
3,853,102
90.12 : 3,853,102
90.14 : 3,842,812
90.15 : 3,791,354
3,827,413
90.16 : 3,786,792
3,817,228
90.17 : 3,786,792
90.18 : 3,796,939
3,827,413

90.19 : 3,823,698
90.28 : 3,793,999
3,823,698
90.29 : 3,823,698
3,853,101
90.3 : 3,823,698
90.33 : 3,782,357
90.34 : 3,855,981
90.35 : 3,805,753
90.36 : 3,855,981
90.38 : 3,822,763
3,824,973
90.39 : 3,821,942
90.42 : 3,841,280
90.43 : 3,791,355
3,799,129
3,805,753
90.44 : 3,791,355
3,855,981
90.46 : 3,799,129
3,805,753
90.47 : 3,841,280
3,853,101
90.48 : 3,782,345
90.5 : 3,791,355
3,831,457
90.52 : 3,791,355
3,818,879
90.55 : 3,805,753
90.65 : 3,853,101
90.66 : 3,853,102
90.67 : 3,853,101
3,853,102
97B : 3,788,291
3,789,812
3,794,002
3,795,237
3,799,301
3,799,303
3,805,760
3,809,028
3,809,033
3,812,832
3,818,701
3,822,687
3,823,699
3,847,125
3,852,391
97R : 3,807,371
97 : 3,817,228
3,847,131
98 : 3,791,366
3,792,696
3,794,004
3,802,406
3,823,700
99 : 3,823,700
100 : 3,802,401
3,815,562
3,822,685
101 : 3,822,685
102 : 3,788,421
3,789,816
3,804,193
3,809,038
3,811,418
3,820,624
3,822,679
3,835,825
103R : 3,805,760
3,809,034
103 : 3,788,288
106 : 3,789,816
3,802,401
3,815,562
3,825,239
107 : 3,817,227
108 : 3,789,810
3,793,622
3,811,418
109 : 3,802,401
110 : 3,788,288
111 : 3,822,685
114 : 3,822,685
117A : 3,783,847
3,785,356
3,792,630
3,793,833
3,797,512
3,799,134
3,800,767
3,804,109
3,804,326
3,807,374
3,812,832
3,813,877
3,815,560
3,824,972
3,841,551
117R : 3,783,850
3,796,197
3,799,136
3,809,029
3,811,420
3,817,234

3,828,743
3,835,819
3,847,257
3,851,469
3,854,465
3,855,985
117 : 3,809,038
3,827,413
3,832,985
118 : 3,828,742
119CB : 3,786,630
119CD : 3,789,807
119CE : 3,844,263
119CG : 3,811,417
3,849,086
119DB : 3,782,346
3,799,301
119A : 3,783,839
3,785,151
3,786,635
3,788,292
3,792,690
3,796,049
3,797,803
3,800,533
3,800,758
3,802,191
3,805,746
3,805,752
3,815,565
3,817,221
3,817,222
3,828,736
3,828,747
3,828,752
3,831,377
3,834,364
3,846,985
119B : 3,817,222
3,828,529
3,834,156
3,844,260
3,846,980
119C : 3,797,562
3,830,208
3,846,983
3,849,086
119D : 3,782,346
3,795,230
3,797,468
3,809,035
3,810,454
119E : 3,792,690
3,805,492
3,817,232
3,825,239
3,828,552
3,828,736
3,830,621
3,835,012
3,841,283
3,841,824
3,841,987
3,844,262
3,844,920
3,847,778
3,855,974
119F : 3,791,358
3,794,004
3,799,303
3,807,172
3,813,877
3,831,909
3,837,322
119R : Re.27,909
3,782,339
3,784,330
3,785,353
3,786,344
3,786,788
3,786,789
3,788,287
3,789,702
3,789,812
3,789,819
3,792,690
3,794,006
3,796,198
3,797,465
3,799,138
3,799,206
3,800,750
3,800,769
3,805,760
3,807,367
3,809,028
3,809,029
3,811,417
3,814,069
3,814,389
3,817,226
3,818,877
3,820,517
3,822,678
3,823,696

3,824,967
3,824,969
3,824,983
3,826,234
3,827,237
3,827,409
3,831,564
3,832,848
3,832,981
3,832,985
3,834,359
3,834,362
3,834,364
3,835,819
3,835,820
3,835,825
3,839,997
3,842,810
3,842,811
3,844,920
3,845,750
3,847,778
3,851,628
3,854,463
3,855,973
3,855,974
3,855,980
119 : 3,782,338
3,806,854
3,815,061
3,817,229
3,820,198
120 : 3,799,124
3,800,761
3,843,338
3,844,264
3,846,094
3,854,463
121 : 3,789,820
3,844,264
122AA : 3,788,292
3,832,985
122AB : 3,788,292
3,809,019
3,814,071
3,850,153
122AC : 3,809,019
3,827,416
3,828,747
3,832,984
3,851,634
3,853,104
3,857,912
122A : 3,794,000
3,797,468
3,832,985
3,847,125
3,850,153
122D : 3,805,757
3,809,019
3,828,755
3,850,152
122E : 3,783,841
3,789,817
3,794,000
3,807,377
3,855,980
122F : 3,787,037
3,789,817
3,792,688
122G : 3,794,007
3,828,747
3,828,755
122H : 3,787,037
3,789,817
3,801,078
3,809,019
3,817,233
3,828,747
3,831,568
3,845,749
122R : 3,797,468
3,830,210
3,853,104
124A : 3,787,037
3,820,326
3,831,909
124B : 3,795,230
3,820,326
124R : 3,782,346
3,795,230
3,799,301
3,809,037
3,823,699
3,841,282
3,844,260
124 : 3,810,454
127 : 3,788,283
3,794,000
3,794,004
3,799,125
3,800,766
3,809,032
3,809,039
3,811,418

3,822,685
3,826,237
3,830,206
3,831,572
3,832,985
3,837,322
3,838,667
3,838,673
3,842,810
3,852,379
3,854,463
131 : 3,800,770
3,832,152
3,854,463
132 : 3,854,463
133 : 3,783,849
3,788,283
3,788,292
3,799,125
3,807,377
3,851,633
134 : 3,790,139
3,799,125
3,800,533
135 : 3,857,912
136 : 3,789,812
3,807,377
3,832,985
3,845,841
137AK : 3,796,206
139AA : 3,856,438
139AB : 3,792,692
3,796,203
3,834,838
3,847,125
139AC : 3,847,510
139AD : 3,827,832
3,834,843
3,848,576
139AF : 3,841,286
3,847,510
3,848,576
139AH : 3,800,754
3,828,748
3,835,822
139AJ : 3,800,754
3,841,797
3,855,982
139AK : 3,782,864
3,835,829
139AL : 3,824,975
3,848,576
3,855,982
139AM : 3,820,332
3,847,510
139AN : 3,818,882
3,835,822
139AP : 3,791,171
3,792,692
3,796,197
3,822,683
3,828,579
3,834,184
3,847,125
139AQ : 3,815,564
139AR : 3,791,361
139AS : 3,789,818
3,810,581
139AT : 3,792,692
3,800,769
3,810,453
3,818,882
139AV : 3,817,273
3,851,661
139AW : 3,782,339
3,782,639
3,783,844
3,783,845
3,785,354
3,788,287
3,789,816
3,789,819
3,791,359
3,792,691
3,794,302
3,796,200
3,797,235
3,799,138
3,800,754
3,800,770
3,805,758
3,807,710
3,809,036
3,812,829
3,814,069
3,815,562
3,817,225
3,817,229
3,817,231
3,820,198
3,820,517
3,823,696
3,824,965
3,824,983
3,826,233

3,827,411
3,827,415
3,831,563
3,834,679
3,835,819
3,835,828
3,842,811
3,842,813
3,844,263
3,854,462
3,855,982
3,857,573
139AY : 3,827,832
139AZ : 3,782,862
3,786,794
139BA : 3,840,087
139BC : 3,841,286
139BG : 3,794,302
3,804,385
3,850,154
139ST : 3,814,072
3,827,419
139A : 3,800,754
3,835,822
3,841,797
139B : 3,804,559
139E : 3,786,788
3,788,285
3,789,818
3,796,197
3,796,199
3,797,235
3,797,465
3,800,749
3,815,564
3,817,225
3,822,677
3,822,679
3,827,409
3,831,563
3,835,821
3,839,943
3,842,809
139R : 3,792,692
3,847,125
3,848,576
139.16 : 3,817,273
140CC : 3,807,372
3,820,332
3,844,265
140FG : 3,847,510
140MC : 3,782,338
3,782,339
3,782,347
3,800,754
3,808,882
3,809,034
3,814,072
3,817,226
3,820,198
3,820,517
3,820,519
3,824,983
3,825,239
3,826,234
3,827,237
3,828,749
3,831,563
3,832,981
3,835,820
3,837,324
3,841,283
3,841,797
3,842,811
3,842,813
3,851,628
140MP : 3,795,233
3,800,750
3,814,072
3,818,883
3,850,154
140A : 3,841,286
3,850,154
140R : 3,814,072
3,815,563
3,824,975
3,841,111
3,841,285
141R : 3,820,522
141 : 3,831,568
3,834,367
3,847,125
3,849,086
142 : 3,802,406
3,811,417
3,814,069
3,852,377
142.5E : 3,818,884
3,824,370
3,835,290
142.5R : 3,829,281
142.5 : 3,782,628
143A : 3,842,818
3,842,819
143R : 3,842,808

CLASS 123—Con.

145R : 3,812,827
146.5A : 3,785,356
3,791,356
3,791,364
3,794,008
3,795,236
3,799,136
3,811,420
3,816,781
3,820,521
3,822,684
3,822,686
3,837,325
3,853,103
3,854,461
3,854,465
3,855,973
146.5B : 3,827,526
146.5R : 3,817,234
3,847,128
3,855,983
146.5 : 3,828,579
3,834,184
148AC : 3,788,293
148CD : 3,809,043
148DC : 3,788,293
148DS : 3,809,042
3,812,827
3,847,464
3,857,368
148B : 3,832,986
148C : 3,794,008
3,812,827
3,842,818
3,842,819
3,855,984
3,857,376
148E : 3,783,850
3,789,168
3,791,356
3,794,008
3,795,826
3,800,757
3,802,400
3,805,759
3,808,513
3,809,029
3,809,042
3,810,451
3,815,560
3,816,781
3,821,944
3,822,684
3,826,236
3,827,418
3,828,750
3,828,752
3,828,753
3,828,754
3,830,207
3,831,569
3,832,986
3,838,328
3,838,671
3,839,659
3,844,266
3,847,128
3,851,198
3,853,103
3,855,983
148F : 3,807,378
148M : 3,809,043
148R : 3,792,261
3,799,135
3,827,413
3,832,987
148S : 3,782,358
3,795,235
3,828,742
3,854,466
148 : 3,782,353
3,783,314
3,791,363
3,795,235
3,800,771
3,809,044
3,838,298
149A : 3,842,299
149C : 3,842,817
3,851,198
149D : 3,799,137
3,805,759
3,809,040
3,824,976
3,838,671
149R : 3,809,041
3,824,976
3,828,754
3,835,830
3,838,671
3,842,817
149 : 3,835,830
162 : 3,793,996
3,855,979
169CL : 3,800,179
169EL : 3,828,739
169PH : 3,792,694
3,828,739
169C : 3,825,784
169R : 3,831,562
3,842,818
3,842,819
179BG : 3,783,846
3,809,034
3,855,975
179SE : 3,782,350
3,830,110
179B : 3,855,975
179C : 3,830,110
179D : 3,795,231
3,857,378
179F : 3,811,281
3,816,040
3,823,701
179G : 3,783,849
3,788,283
3,789,813
3,789,817
3,794,000
3,797,465
3,807,377
3,814,072
3,835,828
3,838,673
3,847,130
3,851,633
3,854,463
179H : 3,794,007
3,795,234
3,818,884
3,828,747
179J : 3,793,529
179K : 3,808,914
3,811,020
179L : 3,786,794
3,792,693
3,794,007
3,795,232
3,812,830
3,827,419
3,839,998
179M : 3,848,148
179P : 3,853,109
179 : 3,782,084
3,812,378
3,857,043
180EH : 3,789,817
180A : 3,838,667
180R : 3,788,283
3,799,138
3,812,830
3,826,237
3,827,417
3,831,572
3,835,831
3,838,667
3,838,673
180T : 3,789,813
3,835,831
182 : 3,791,145
3,809,033
185BA : 3,782,355
3,814,073
3,824,979
3,827,307
185CA : 3,857,377
185A : 3,782,355
3,857,378
185B : 3,857,377
185F : 3,824,979
185S : 3,782,356
187.5R : 3,799,138
3,805,758
3,827,417
3,853,109
188AA : 3,795,510
188GC : 3,828,415
188VA : 3,786,797
188C : 3,844,109
188M : 3,786,795
3,811,416
3,820,522
3,824,971
3,831,573
3,832,983
188P : 3,809,046
3,829,105
188S : 3,822,680
190AA : 3,822,682
190D : 3,822,682
190E : 3,822,682
191SP : 3,815,566
191A : 3,786,795
3,812,827
3,825,764
191B : 3,795,226
3,834,364
191M : 3,834,364
191R : 3,820,523
191S : 3,797,466
3,815,566
3,830,205
3,842,818
3,842,819
3,853,097
192B : 3,791,227
3,800,625
193CH : 3,800,751
3,831,573
3,843,141
3,853,099
193CP : 3,805,524
193C : 3,800,751
3,808,955
3,842,718
193H : 3,782,344
3,830,209
3,832,983
193P : 3,797,466
3,807,014
3,843,138
3,851,631
193R : 3,800,751
195A : 3,827,413
195C : 3,841,280
195H : 3,782,792
3,841,203
195R : 3,802,405
195S : 3,782,344
195 : 3,839,996
196CP : 3,805,751
3,837,433
196M : 3,827,417
196R : 3,785,457
3,794,142
3,804,201
3,841,803
3,846,052
196S : 3,841,291
3,842,937
197 : 3,805,083
198DA : 3,853,100
198DB : 3,788,288
3,789,938
3,800,759
3,802,401
3,802,403
3,818,701
3,820,326
3,834,484
3,851,469
198DC : 3,798,402
3,802,403
3,845,847
3,849,620
198A : 3,797,507
3,816,083
3,834,359
198B : 3,782,493
198C : 3,844,319
198D : 3,782,493
3,792,694
3,794,006
3,802,401
3,807,371
3,832,982
3,841,291
3,850,151
3,850,155
3,853,110
198E : 3,796,280
3,810,526
3,817,232
3,822,763
3,845,839
198F : 3,800,772
198R : 3,789,816
3,812,832
3,830,213
3,850,151
198 : 3,809,045
3,844,202

CLASS 124

1 : 3,788,643
3,794,318
3,815,907
3,829,091
3,834,701
3,836,143
4 : 3,834,703
3,840,235
5 : 3,794,323
6 : 3,800,775
7 : 3,794,325
10 : 3,830,500
11R : 3,782,359
3,802,705
3,828,459
15 : 3,823,847
16 : 3,787,053
3,842,295
3,856,300
20A : 3,834,368
20B : 3,857,379
20R : 3,830,497
22 : 3,857,379
23A : 3,834,368
3,840,944
23R : 3,834,368
24R : 3,828,757
25 : 3,783,852
3,788,299
26 : 3,811,675
3,819,179
3,820,606
30A : 3,794,012
3,812,835
3,841,295
3,851,638
3,854,467
3,854,767
3,855,991
30R : 3,785,358
3,794,011
3,802,409
3,802,410
3,804,072
3,807,379
3,809,047
3,809,048
3,812,833
3,812,834
3,814,074
3,814,075
3,817,235
3,821,946
3,826,239
3,834,368
3,838,676
3,841,295
3,844,267
3,844,268
3,847,132
3,849,894
3,850,156
3,851,638
3,855,988
3,855,991
31 : 3,788,298
32 : 3,794,318
3,821,945
33 : 3,807,379
34 : 3,785,358
3,794,318
3,807,735
3,841,294
3,856,300
35A : 3,847,133
35R : 3,783,852
3,812,833
3,857,379
36 : 3,794,325
3,804,071
3,821,945
3,826,238
3,838,677
3,841,294
37 : 3,797,488
3,807,379
3,819,179
3,820,788
3,823,847
3,850,157
38 : 3,829,097
40 : 3,788,298
3,824,981
3,839,999
41 : 3,788,299
3,794,012
3,804,071
3,809,047
3,810,455
3,815,567
3,830,214
3,841,292
3,841,294
3,845,957
3,855,988
3,857,379
42 : 3,817,235
3,822,688
43 : 3,821,945
3,826,238
45 : 3,787,052
47 : 3,794,318
3,822,688
48 : 3,785,358
3,802,407
3,840,235
3,844,267
49 : 3,787,052
3,807,379
3,830,500
3,844,267
49.5 : 3,789,891
50 : 3,802,705
3,808,723
3,815,567
3,819,179
3,822,688
3,826,238
3,841,293
3,847,132
3,855,988
51R : 3,802,407
3,810,455
3,815,907
3,847,132
3,855,988
51 : 3,794,011
3,822,688
53 : 3,818,887
3,824,981
140R : 3,791,361

CLASS 125

1 : 3,789,759
5 : 3,831,484
6 : 3,810,676
3,827,334
11AT : 3,855,992
11BS : 3,827,420
11CC : 3,798,840
11CW : 3,805,761
3,815,568
11DF : 3,822,689
11A : 3,827,420
13R : 3,855,738
13 : 3,840,000
3,843,198
16 : 3,831,576
20 : 3,828,479
21 : 3,824,982
3,831,576
3,841,297
3,847,569
30WD : 3,837,121
30R : 3,834,265
35 : 3,807,095
3,815,570
3,844,269
3,855,738
39 : 3,791,367
3,834,265
41 : 3,821,824

CLASS 126

9B : 3,791,370
3,807,380
3,834,745
9R : 3,785,360
3,791,368
3,809,053
3,837,328
19 : 3,791,995
20 : 3,790,391
3,818,819
3,823,657
3,858,029
21A : 3,782,892
3,807,383
3,818,171
3,820,524
3,827,346
3,839,622
3,855,451
3,857,988
25A : 3,834,370
3,841,299
25B : 3,797,475
3,802,413
3,814,035
25R : 3,785,361
3,789,822
3,802,330
3,809,051
3,812,840
3,815,571
3,827,423
3,828,759
3,841,211
25 : 3,785,275
3,806,987
3,821,926
3,848,523
30 : 3,834,370
3,837,328
38 : 3,807,938
39C : 3,801,007
39E : 3,822,982
39H : 3,794,013
39J : 3,832,988
3,837,329
3,843,313
3,844,270
3,852,728
39R : 3,799,142
41C : 3,815,489
3,823,660
3,835,760
41R : 3,802,413
3,813,207
41 : 3,827,423
44 : 3,809,054
50 : 3,794,013
3,835,832
59.5 : 3,782,910
3,814,574
3,842,536
3,857,671
85A : 3,797,474
85B : 3,797,474
3,797,477
3,800,748
3,805,764
3,815,572
85R : 3,815,572
3,827,775
90R : 3,815,572
91A : 3,791,369
3,844,270
91R : 3,797,474
3,828,761
92AC : 3,810,732
92RC : 3,799,142
92B : 3,790,333
3,805,763
3,825,406
3,852,025
92R : 3,817,686
3,824,064
101 : 3,833,170
110B : 3,822,991
110E : 3,822,690
110R : 3,794,014
3,813,039
113 : 3,791,633
3,799,513
3,855,371
3,856,279
116B : 3,814,315
116R : 3,822,690
3,822,691
3,828,761
3,841,301
3,842,820
118 : 3,809,052
121 : 3,834,619
122 : 3,834,619
126 : 3,809,051
127 : 3,831,582
3,842,821
137 : 3,805,762
147 : 3,832,989
156 : 3,839,516
165 : 3,830,218
190 : 3,788,300
3,853,077
191 : 3,838,538
194 : 3,838,538
3,842,542
197 : 3,823,294
198 : 3,782,360
3,783,219
3,818,890
3,832,990
200 : 3,800,716
3,855,994
202 : 3,789,825
204 : 3,793,643
3,797,643
3,854,156
206 : 3,809,526
3,854,156
208 : 3,793,643
211 : 3,852,558
214A : 3,830,216
214R : 3,809,055
215 : 3,838,680
226 : 3,845,755
247 : 3,791,167
3,813,036
248 : 3,815,572
261 : 3,799,143
262 : 3,806,699
263 : 3,804,771
3,809,526
3,812,043
3,819,334
265 : 3,804,076
266 : 3,811,559
267 : 3,804,075
271 : 3,841,302
3,841,738
271.1 : 3,795,271
3,809,527
3,824,718
271.2C : 3,805,766
271.3 : 3,802,020
273R : 3,782,360
3,831,578
280 : 3,831,582
285B : 3,850,086
285R : 3,805,884

CLASS 126—Con.

286 : 3,788,795
3,805,884
3,821,924
288 : 3,802,415
298 : 3,783,857
3,830,218
299A : 3,796,549
3,796,550
3,802,329
3,854,387
299B : 3,800,689
3,834,295
299R : 3,791,370
3,848,521
3,854,388
299 : 3,796,550
307A : 3,800,748
307R : 3,817,162
3,848,308
312 : 3,782,303
335 : 3,845,272
343.5 : 3,803,732
3,804,154
344 : 3,786,231
3,834,356
350R : 3,794,015
3,807,366
3,809,062
359 : 3,826,240
360R : Re.28,175
3,818,893
3,851,625
360 : 3,802,397
3,835,909
361 : 3,828,847
362 : 3,834,355
369 : 3,811,374
3,814,901
3,818,819
3,825,723
373 : 3,809,062
374 : 3,800,778
3,820,399
375 : 3,837,330
377 : 3,827,425
380 : 3,788,302
381 : 3,816,703
386 : 3,857,381
388 : 3,848,563
390 : 3,785,274
3,788,513
3,809,063
3,831,002
3,847,068
3,850,087
400 : 3,786,232
3,812,903
3,814,175
3,823,305
3,825,059
3,830,288

CLASS 127

2 : 3,804,670
3 : 3,841,908
5 : 3,827,909
3,836,337
6 : 3,809,538
7 : 3,853,615
9 : 3,785,864
3,844,835
13 : 3,853,616
19 : 3,791,577
3,805,956
24 : 3,843,406
28 : 3,817,786
29 : 3,809,773
3,834,940
3,838,006
30 : 3,802,915
3,816,174
3,816,175
31 : 3,785,865
33 : 3,799,805
3,804,716
3,836,376
37 : 3,787,241
3,817,786
3,854,995
38 : 3,817,787
3,838,005
41 : 3,806,363
3,812,010
42 : 3,850,905
43 : 3,818,824
45 : 3,809,538
46A : 3,785,863
3,812,010
3,817,787
3,850,905
46R : 3,799,806
3,816,174
3,826,905
3,850,905
3,854,995
3,856,569
48 : 3,799,806
50 : 3,806,364
3,853,616
52 : 3,834,941
53 : 3,785,865
3,854,995
54 : 3,832,285
3,850,905
3,856,569
55 : 3,834,940
56 : 3,844,835
57 : 3,853,616
58 : 3,802,914
3,812,010
3,816,175
3,833,413
61 : 3,808,050
3,812,010
3,833,413
63 : 3,837,914
67 : 3,783,139
3,813,297
3,832,233
68 : 3,857,987
69 : 3,783,139
3,813,297
3,838,005
3,843,406
70 : 3,783,139
71 : 3,836,376
3,838,005

CLASS 128

DIG.1 : 3,807,464
3,811,442
3,812,843
DIG.2 : 3,812,854
3,828,773
DIG.3 : 3,791,767
3,792,978
3,794,468
3,807,958
3,827,860
3,841,837
3,849,071
3,851,646
3,853,479
3,856,475
DIG.4 : 3,788,317
3,792,700
3,795,241
3,800,784
3,804,080
3,805,769
3,812,845
3,817,241
3,820,531
3,826,244
3,826,245
3,826,246
3,827,428
3,828,766
3,830,229
3,831,589
3,834,373
3,834,374
3,841,310
3,841,312
3,842,394
3,845,757
3,848,582
DIG.5 : 3,785,367
3,814,079
3,815,579
3,817,240
3,838,843
3,848,581
3,850,174
DIG.6 : 3,782,377
3,812,851
DIG.8 : 3,800,792
3,810,473
DIG.9 : 3,802,440
3,841,308
3,847,140
DIG.10 : 3,811,431
3,844,277
DIG.11 : 3,820,465
3,837,284
DIG.12 : 3,817,248
3,848,592
DIG.13 : 3,800,794
3,812,482
3,832,998
DIG.14 : 3,799,158
3,805,300
DIG.15 : 3,786,804
3,789,842
3,797,483
3,800,789
3,815,610
3,818,905
3,819,177
3,827,107
3,845,769
3,856,008
3,857,388
DIG.16 : 3,792,703
3,802,433
3,807,390
3,825,001
3,826,254
3,827,434
3,851,647
3,856,010
DIG.17 : 3,831,586
3,848,591
DIG.19 : 3,856,004
3,857,388
DIG.20 : Re.27,957
3,785,374
3,786,805
3,811,434
3,823,711
3,823,712
3,825,008
3,826,249
DIG.21 : 3,797,047
3,805,300
3,818,513
3,829,903
DIG.22 : 3,804,096
DIG.23 : 3,810,466
3,850,164
DIG.24 : 3,818,910
3,837,342
3,841,332
3,843,041
DIG.25 : 3,789,828
3,797,478
3,810,259
3,812,841
3,815,576
3,817,237
3,841,304
3,854,469
DIG.26 : 3,782,378
3,782,388
3,821,957
3,826,254
3,826,261
3,834,380
3,853,130
DIG.28 : 3,810,469
3,842,836
3,857,392
1B : 3,789,853
3,802,416
3,809,065
3,813,092
3,822,706
3,826,250
1D : 3,783,453
3,827,828
3,828,371
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1R : 3,793,103
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3,797,492
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3,805,770
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3,820,536
3,822,702
3,827,251
3,830,076
3,841,324
3,846,382
3,854,477
1 : 3,785,772
3,798,185
1.1 : 3,784,453
3,801,818
3,814,941
3,820,541
1.3 : 3,789,834
3,794,041
1.5 : 3,848,588
2GA : 3,829,766
2A : 3,789,832
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3,812,855
3,820,541
3,822,201
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3,855,479
2B : 3,786,814
3,814,080
2C : 3,817,108
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2D : 3,830,228
2E : 3,824,157
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2F : 3,783,998
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3,850,174
2G : 3,811,326
3,821,643
3,840,806
3,848,580
3,851,157
3,854,324
3,857,771
2H : 3,789,853
3,818,895
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3,833,115
3,842,802
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2L : 3,791,376
3,807,390
3,810,460
3,811,777
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2M : 3,794,041
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2N : 3,785,368
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2P : 3,837,339
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2R : 3,782,188
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2T : 3,782,365
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2V : 3,802,253
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2W : 3,783,104
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2Z : 3,799,146
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2 : Re.28,165
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2.05A : 3,825,008
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2.05C : 3,812,844
2.05D : 3,785,367
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2.05F : 3,798,967
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2.05G : 3,828,811
2.05N : 3,782,365
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2.05P : 3,796,213
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2.05R : 3,797,486
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2.05 : 3,789,834
2.06A : 3,789,159
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2.07 : 3,818,901
2.08 : 3,795,240
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2.1E : 3,791,376
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2.1R : 3,791,375
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2.1Z : Re.28,214
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3,855,998
2.5S : 3,797,717
4 : 3,799,151
3,830,225
3,834,392
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6 : 3,789,835
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3,817,635
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3,856,016
7 : 3,850,175
10 : 3,829,199
16 : 3,826,248
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17 : 3,782,370
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23 : 3,794,091
24A : 3,789,833
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24R : 3,794,023
24 : 3,809,977
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24.2 : 3,828,769
24.3 : 3,830,233
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25B : 3,802,700
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25R : 3,788,163
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28 : 3,795,240
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30.2 : 3,802,417
32 : 3,851,874
33 : Re.28,130
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36 : 3,811,430
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38 : 3,799,170
40 : 3,818,904
41 : 3,830,232
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42.6 : 3,800,516
49 : 3,824,991
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51 : 3,782,371
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52 : 3,799,155
55 : 3,800,785
3,837,335
56 : 3,802,423
57 : 3,800,785
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58 : 3,805,314
60 : 3,837,336
62A : 3,800,786
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3,840,992
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3,851,984
3,853,412
62R : 3,799,155
62 : 3,856,002
63 : 3,812,848
64 : 3,783,859
3,786,802
3,824,992
3,848,607
65 : 3,802,421
3,818,904
3,823,710

CLASS 128—Con.

66 : 3,783,867
3,804,115
3,810,463
3,814,399
3,820,173
3,837,334
3,840,992
3,846,848
67 : 3,805,771
68 : 3,842,453
70 : 3,799,534
71 : 3,799,534
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76.5 : 3,782,364
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78 : 3,799,156
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80E : 3,804,085
80F : 3,805,773
80H : 3,814,088
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80J : 3,812,850
82 : 3,810,467
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82.1 : 3,831,604
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83 : 3,801,989
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83.5 : 3,802,424
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87B : 3,795,243
87R : 3,788,307
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88 : 3,848,589
89A : 3,818,509
89R : 3,812,851
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90 : 3,782,390
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91R : 3,785,479
91 : 3,791,837
92BB : 3,846,846
92CA : 3,781,917
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92EC : 3,801,989
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92A : 3,807,394
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92B : 3,786,806
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92C : 3,781,918
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92D : 3,855,638
92G : 3,787,900
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92R : 3,815,599
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94 : 3,815,588
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97 : 3,820,780
98 : 3,820,533
102.1Z : 3,835,840
114 : 3,803,300
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128 : 3,857,394
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130.004 : 3,811,424
132D : 3,795,309
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132R : 3,783,085
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136 : 3,844,281
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138A : 3,818,468
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138 : 3,826,828
139 : 3,820,536
140N : 3,828,577
141R : 3,824,999
141 : 3,815,596
142 : 3,805,590
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142.2 : 3,794,059
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142.3 : 3,785,333
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142.5 : 3,783,085
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142.6 : 3,783,085
3,803,817
142.7 : 3,815,573
142.8 : 3,807,446
145R : 3,798,629
145 : 3,844,290
145.5 : 3,814,091
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145.6 : 3,818,806
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145.8 : 3,805,780
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146.5 : 3,807,445
146.7 : 3,799,164
147 : 3,837,337
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156 : 3,787,272
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166 : 3,834,377
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187 : 3,809,084
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191R : 3,806,323
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191 : 3,815,592
192 : 3,820,540
193 : 3,806,102
194 : 3,793,810
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205Z : 3,791,378
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214B : 3,788,374
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214C : 3,797,521
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214D : 3,808,113
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214E : 3,783,866
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214 : 3,794,584
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214.2 : 3,802,432
214.4 : Re.27,923
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215 : 3,783,876
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216 : 3,825,010
217 : 3,820,545
218DA : 3,797,490
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218NV : 3,811,441
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218PA : 3,797,487
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218A : 3,799,406
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218C : 3,815,785
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218M : 3,796,218
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268 : 3,783,869
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290R : 3,811,445
290W : 3,804,092
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CLASS 128—Con.

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290 : 3,783,869
3,808,165
3,857,394
291 : 3,816,209
292 : 3,843,041
293 : 3,832,995
294 : 3,818,895
295 : 3,815,581
3,835,862
3,841,332
3,849,811
3,850,159
296 : 3,801,675
3,812,001
3,814,096
3,814,101
3,824,997
3,837,950
3,844,287
3,846,158
297 : 3,811,485
3,818,904
300 : 3,782,387
3,786,801
303A : 3,855,996
303B : 3,841,310
303R : 3,805,767
3,820,528
3,828,782
3,844,274
3,853,121
3,854,477
303 : 3,802,555
3,805,787
3,814,089
303.1 : 3,800,552
3,820,352
3,821,510
3,823,575
3,838,242
303.14 : 3,801,766
3,801,800
3,826,263
3,828,790
303.15 : 3,791,379
3,835,842
3,850,162
303.17 : 3,799,168
3,801,800
3,825,004
3,826,263
3,828,780
3,847,153
304 : Re.27,915
3,796,211
3,797,505
3,800,781
3,804,089
3,805,791
3,811,446
3,815,578
3,828,765
3,838,681
3,857,384
305 : 3,786,814
3,805,793
3,811,442
3,811,446
3,812,857
3,816,919
3,817,077
3,828,789
3,832,776
3,832,996
3,844,271
3,844,272
3,855,996
3,856,017
3,857,387
305.5 : 3,793,103
306 : 3,791,387
309 : 3,791,387
310 : 3,800,783
3,850,158
312 : 3,803,667
314 : 3,789,830
317 : 3,852,881
318 : 3,834,021
3,840,003
3,842,839
319 : 3,783,875
321 : 3,783,873
3,805,792
3,807,406
3,815,607
3,815,609
3,823,719
3,842,839
3,844,274
325 : 3,794,040
3,814,102
3,823,719
3,825,009
3,827,438
3,833,003
3,842,830
326 : 3,786,816
3,811,446
3,825,011
3,827,277
327 : 3,820,533
3,845,760
328 : 3,792,701
3,823,717
3,831,585
329 : 3,831,202
330 : 3,789,850
3,811,425
3,842,439
334C : 3,831,584
3,833,940
334R : 3,783,454
3,805,300
3,805,301
3,805,776
3,815,578
3,818,511
3,818,515
3,818,894
3,826,241
3,826,257
3,828,764
3,840,018
3,842,441
3,842,831
3,852,832
3,853,462
3,855,638
334 : Re.27,923
335 : 3,810,473
3,825,010
335.5 : 3,792,010
3,810,458
3,839,297
3,839,524
3,840,015
3,842,441
3,845,772
3,849,185
337 : 3,825,009
339 : 3,835,912
3,840,015
340 : 3,807,407
3,842,840
341 : 3,811,424
3,826,242
3,831,587
343 : 3,788,318
3,789,852
3,811,423
3,811,449
3,821,956
3,827,437
3,841,318
344 : 3,825,013
3,828,782
3,837,347
3,841,304
345 : 3,789,829
3,857,395
346 : 3,782,383
3,783,873
3,786,815
3,786,816
3,786,817
3,789,848
3,805,792
3,807,406
3,809,094
3,814,080
3,815,576
3,817,237
3,820,544
3,831,583
3,833,002
3,844,274
3,854,469
3,856,016
3,857,382
347 : 3,788,320
3,800,783
3,814,080
3,817,250
3,841,334
348 : 3,783,454
3,783,868
3,783,876
3,785,683
3,788,318
3,796,211
3,802,433
3,805,793
3,807,391
3,809,081
3,814,080
3,814,103
3,818,511
3,821,956
3,826,254
3,826,256
3,826,257
3,827,926
3,828,767
3,829,903
3,831,588
3,834,394
3,839,743
3,839,841
3,841,308
3,851,646
3,853,126
3,854,477
349BV : 3,795,246
3,832,253
349B : 3,788,326
3,799,173
3,800,788
3,810,474
3,811,450
3,817,248
3,817,809
3,822,702
3,828,782
3,832,253
3,833,003
3,837,347
3,848,602
3,848,605
3,850,720
349R : 3,797,478
3,812,841
3,817,809
3,825,001
3,826,678
3,828,767
3,844,274
3,850,720
3,856,020
349 : 3,782,381
350R : 3,783,454
3,807,401
3,815,608
3,828,764
3,828,767
3,830,241
3,833,940
3,839,743
3,856,021
350V : 3,783,454
350 : 3,821,956
3,848,603
3,856,011
351 : 3,788,326
3,794,026
3,794,043
3,809,079
3,827,433
3,827,729
3,828,767
3,841,334
354 : 3,817,078
355 : 3,794,028
3,834,391
356 : 3,791,387
3,811,446
361 : 3,785,381
3,809,091
3,834,393
3,848,602
3,848,606
367 : 3,781,921
368 : 3,840,019
369 : 3,827,087
3,831,593
370 : 3,827,087
3,851,340
372 : 3,835,482
374 : 3,781,921
376 : 3,787,907
3,797,538
379 : 3,839,621
3,858,028
380 : 3,839,621
384 : 3,840,903
395 : 3,783,874
3,796,220
3,809,092
3,821,510
3,821,576
3,821,577
3,843,865
397 : 3,809,072
398 : 3,834,391
399 : 3,827,436
400 : 3,794,039
3,807,958
3,818,907
401 : 3,848,607
402 : 3,815,610
403 : 3,815,610
3,822,705
3,830,676
3,840,918
404 : 3,788,329
3,800,802
3,815,611
3,845,771
3,848,608
405 : 3,830,226
406 : 3,831,607
3,847,153
408 : 3,840,016
409 : 3,796,855
3,831,598
410 : 3,797,500
3,851,651
411 : 3,831,589
3,834,379
3,857,397
416 : 3,812,861
3,817,253
3,831,589
417 : 3,788,317
3,805,769
3,817,252
3,820,531
3,826,245
3,828,766
3,830,229
3,834,373
3,834,374
3,841,312
3,845,757
3,848,600
418 : 3,800,784
3,804,080
3,822,708
3,827,428
3,831,589
3,835,864
419B : 3,842,843
419C : 3,796,221
419D : 3,787,767
3,798,542
3,826,245
419P : 3,782,367
3,788,329
3,804,098
3,814,104
3,815,611
3,818,304
3,825,015
3,826,241
3,836,798
3,837,347
3,842,844
3,844,292
3,854,472
3,857,085
3,857,398
3,857,738
419R : 3,841,305
3,841,306
419S : 3,834,379
3,850,161
419 : 3,781,927
420 : 3,794,022
3,835,833
421 : 3,782,389
3,783,877
3,783,878
3,800,800
3,800,801
3,805,796
3,810,457
3,814,106
3,815,603
3,822,707
3,825,016
3,835,864
3,835,865
422 : Re.28,003
3,789,854
3,791,373
3,794,045
3,795,247
3,807,410
3,807,411
3,812,858
3,833,005
3,835,833
3,850,161
423 : 3,782,389
3,800,800
3,812,858
456 : 3,826,266
461 : 3,840,012
462 : 3,845,507
463 : 3,811,133
479 : 3,795,921
481 : 3,826,266
482 : 3,826,266
492 : 3,826,266
494 : 3,814,107
500 : 3,817,255
502 : 3,847,158
504 : 3,827,441
506 : 3,837,049
510 : 3,814,107
3,827,441
516 : 3,789,098
529 : 3,823,721
580 : 3,820,162
586 : 3,822,709
595 : 3,825,017
612 : 3,794,037
614 : 3,828,792

CLASS 129

193H : 3,824,971

CLASS 130

5H : 3,832,836
5J : 3,832,836
6 : 3,807,413
20 : 3,837,506
3,842,732
21 : 3,856,022
27HA : 3,848,609
27HF : 3,827,442
3,840,022
27F : 3,847,160
3,857,333
27H : 3,817,256
27M : 3,808,780
27Q : 3,857,400
27Z : 3,797,502
30B : 3,797,503
30G : 3,853,048

CLASS 131

2 : 3,782,392
3,857,403
3 : 3,791,390
3,822,710
3,828,799
4A : 3,800,805
7 : 3,821,958
8A : 3,800,805
9 : 3,797,504
3,818,335
3,844,294
3,847,326
10A : 3,789,855
3,800,805
3,805,799
10R : 3,793,061
10.5 : 3,810,477
3,811,451
3,847,161
10.7 : 3,837,264
3,841,338
3,844,200
3,847,161
10.9 : 3,805,801
3,811,451
11 : 3,794,048
3,805,800
12 : 3,789,840
13 : 3,840,028
15B : 3,805,799
3,805,800
3,818,335
3,847,161
15 : 3,782,393
3,826,268
3,831,609
17R : 3,785,385
3,807,416
3,814,108
3,842,845
3,847,164
17X : 3,795,250
17 : 3,782,393
3,782,973
3,787,501
3,796,222
3,805,803
3,805,804
3,812,864
3,818,915
3,831,609
3,834,398
3,857,972
21A : 3,789,744
3,794,049
3,831,610
3,840,025
21B : 3,829,695
3,831,610
21R : 3,788,125
3,793,512
3,818,223
3,828,796
3,840,028
21 : 3,787,985
22A : 3,794,049
3,831,610
22R : 3,801,024
22 : 3,831,610
23A : 3,810,475
29 : 3,794,048
33 : 3,782,229
36 : 3,794,048
58 : 3,838,697
59 : 3,794,048
61B : 3,795,249
64 : 3,782,229
65 : 3,782,229
3,828,796
78 : 3,782,229
83A : 3,840,028
84B : 3,783,881
3,841,337
3,844,295
3,850,177
84C : 3,783,881
3,810,475
3,841,337
3,850,177
3,854,486
89 : 3,794,048
93 : 3,840,028
94 : 3,799,041
3,818,223
3,840,028
3,854,487
108 : 3,794,046
3,794,049
3,831,610
109AB : 3,817,257
109R : 3,844,295
110 : 3,787,093
3,826,065
3,837,481
3,844,295
3,851,652
121 : 3,805,805
3,828,797
3,837,481
3,842,846
123 : 3,800,807
130 : 3,812,372
133A : 3,823,722
133R : 3,817,258
3,853,039
133 : 3,840,026
134 : 3,817,259
3,828,798
135 : 3,787,985
3,795,984
3,831,610
3,838,698
136 : 3,800,806
140C : 3,782,392
3,796,222
3,820,548
3,821,959
140P : 3,785,384
3,786,818
3,788,331
3,837,481
140R : 3,799,176
3,828,798
140 : 3,787,985
3,805,802
141 : 3,845,774
3,851,653
142 : 3,820,549
3,851,653
143 : 3,803,004
3,840,024
3,851,653
144 : 3,782,391
3,782,973
3,818,915
3,828,795
3,840,023
3,840,024
3,844,294
3,847,326
3,854,485
145 : 3,807,415
146 : 3,851,652
149 : 3,831,610
3,838,698
170A : 3,789,840
170R : 3,822,710
171A : 3,810,476
171 : 3,845,217
172 : 3,786,576
174 : 3,821,958
175 : 3,805,806
3,827,444
183 : 3,792,704
185 : 3,804,100
186 : 3,822,711
3,834,401
187 : 3,796,223
3,805,808
3,840,029

CLASS 131—Con.

192 : 3,834,401
193 : 3,804,100
194 : 3,834,402
195 : 3,792,704
3,834,399
198A : 3,789,855
3,804,100
3,828,799
198R : 3,791,390
3,810,476
3,812,865
3,847,161
199 : 3,834,401
201 : 3,788,330
204 : 3,828,799
206 : 3,795,251
209 : 3,805,495
210 : 3,788,330
3,810,476
3,812,865
3,830,244
212A : 3,840,029
213 : 3,792,705
214 : 3,834,402
215A : 3,795,251
216 : 3,812,865
217 : 3,805,495
220 : 3,791,390
3,834,402
222 : 3,792,705
225 : 3,792,705
3,834,402
226 : 3,792,704
3,834,399
230 : 3,834,402
231 : 3,848,769
235ST : 3,782,394
235R : 3,840,027
238 : 3,797,205
3,807,148
3,811,452
240GG : 3,802,560
241 : 3,841,339
242 : 3,791,548
3,811,452
3,848,769
3,853,263
243 : 3,822,711
247 : 3,804,101
3,814,109
3,830,243
3,853,132
3,856,024
253 : 3,820,549
254 : 3,840,028
256 : 3,847,575
261A : 3,847,064
3,853,039
261B : 3,805,801
3,817,158
3,837,264
3,844,200
3,854,384
3,854,488
261R : 3,809,097
3,811,451
265 : 3,805,801
3,837,264
3,842,070
3,844,200
266 : 3,802,441
267 : 3,802,441
3,804,695
268 : 3,800,808
3,804,695
3,852,009
269 : 3,784,490
3,828,801
3,836,615
3,852,009
3,856,025
839.8 : 3,845,537

CLASS 132

5 : 3,788,332
7 : 3,790,664
3,797,994
3,819,827
3,823,232
3,836,537
9 : 3,809,383
11A : 3,840,030
11 : 3,792,707
31R : 3,847,166
32R : 3,835,292
33R : 3,784,784
3,858,029
37R : 3,835,292
39 : 3,837,349
43A : 3,837,349
43R : 3,837,349
48R : 3,842,849
48 : 3,800,811
53 : 3,822,712
3,835,867
75.4 : 3,805,381
75.5 : 3,825,961
76.2 : 3,825,961
84 : 3,816,007
85 : 3,843,990
88.7 : 3,803,300
3,826,232
3,828,803
90 : 3,811,447
112 : 3,814,898
118 : 3,814,898
119 : 3,803,663
120 : 3,843,990
151 : 3,855,689
152 : 3,855,689
163 : 3,833,418
3,833,419
3,855,689
544 : 3,810,716

CLASS 133

1R : 3,791,574
3,851,744
1 : 3,854,655
2 : 3,828,905
3D : 3,788,440
3,844,297
3E : 3,802,446
3 : 3,843,203
4R : 3,828,166
8R : 3,785,386
3,819,064
3,825,729
3,837,139

CLASS 134

1 : 3,795,358
3,801,869
3,824,852
3,834,982
3,845,806
3,850,521
3,852,031
3,852,109
3,854,998
2 : 3,790,489
3,794,596
3,796,603
3,803,042
3,822,998
3,833,418
3,833,419
3,837,879
3,846,173
3,855,142
3 : 3,790,610
3,791,789
3,793,076
3,793,221
3,794,596
3,795,718
3,798,066
3,803,042
3,808,143
3,809,655
3,813,309
3,817,844
3,854,996
3,856,694
4 : 3,827,857
3,827,983
5 : 3,841,911
3,850,721
6 : 3,794,522
3,816,868
3,827,857
3,849,195
3,853,621
7 : 3,793,018
3,794,705
3,819,525
3,827,857
3,833,414
3,843,409
8 : 3,825,443
3,849,074
10 : 3,810,786
3,838,044
3,853,618
11 : 3,815,615
3,832,235
3,836,328
3,857,983
12 : 3,852,412
13 : 3,791,807
3,840,646
3,853,618
14 : 3,806,366
3,825,443
15 : 3,791,788
3,791,807
3,793,054
3,806,366
3,809,575
3,810,786
3,830,691
3,852,109
17 : 3,823,427
3,837,815
18 : 3,806,030
3,833,417
3,839,086
3,849,197
19 : 3,792,801
3,794,522
3,801,369
3,802,916
3,808,051
3,821,026
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3,846,173
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3,852,108
3,854,997
20 : 3,850,741
21 : 3,806,365
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3,841,910
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22C : 3,794,523
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3,850,692
22R : 3,792,801
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3,798,064
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3,813,299
3,833,010
3,833,415
3,833,417
3,851,352
22 : 3,798,066
3,803,042
3,825,443
23 : 3,798,065
3,799,807
3,833,417
3,849,074
24 : 3,798,066
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3,810,787
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3,825,443
3,836,329
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25A : 3,798,065
25R : 3,793,076
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3,822,998
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3,853,620
25 : 3,815,615
3,841,909
26 : 3,796,603
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3,810,787
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3,833,414
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27 : 3,798,066
3,819,422
3,833,417
28 : 3,785,866
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3,798,066
3,806,366
3,808,051
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3,833,414
3,833,417
29 : 3,798,066
3,805,685
3,819,422
3,833,417
3,843,408
3,847,663
30 : 3,797,507
3,798,065
3,798,066
3,806,366
3,823,074
31 : 3,793,076
3,815,615
3,838,058
3,857,983
32 : 3,793,054
3,798,065
3,809,575
3,823,074
3,830,691
3,843,409
3,844,836
3,846,173
3,849,197
33 : 3,801,369
3,823,074
3,840,402
3,841,909
3,853,622
34 : 3,795,718
3,799,807
3,802,919
3,810,604
3,813,299
3,824,137
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3,830,659
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3,837,915
3,840,402
3,843,408
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36 : 3,805,685
3,810,787
3,813,299
3,823,074
3,830,658
3,833,416
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37 : 3,794,705
3,801,387
3,809,575
3,821,027
3,823,074
3,836,329
3,841,910
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3,852,108
38 : 3,784,477
3,790,406
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3,794,524
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3,832,235
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3,846,172
3,851,352
3,853,619
3,856,695
39 : 3,836,434
3,850,741
40 : 3,789,007
3,793,221
3,794,523
3,796,600
3,802,916
3,802,917
3,806,460
3,808,051
3,808,144
3,810,786
3,813,343
3,822,213
3,827,983
3,830,660
3,832,234
3,833,416
3,833,417
3,833,507
3,835,070
3,843,544
3,846,173
3,850,721
3,850,741
41 : 3,785,866
3,791,789
3,793,076
3,794,523
3,794,596
3,795,718
3,798,096
3,803,042
3,804,689
3,806,367
3,806,459
3,808,143
3,809,655
3,817,844
3,822,156
3,832,234
3,833,414
3,853,618
3,854,996
3,856,694
42 : 3,790,406
3,796,602
3,806,459
3,826,739
3,829,329
3,833,414
3,837,915
3,837,916
3,839,215
3,843,464
3,843,544
3,847,663
3,853,619
43 : 3,799,620
45 : 3,809,919
3,814,053
3,830,430
3,844,480
3,854,054
49 : 3,800,813
50 : 3,812,622
52 : 3,791,425
3,800,813
55 : 3,838,473
56D : 3,837,917
57D : 3,790,815
3,796,925
3,813,942
3,825,373
3,829,636
3,832,870
3,835,880
3,846,615
57R : 3,791,425
3,796,186
3,805,685
3,826,269
3,835,498
3,841,351
3,852,793
58DL : 3,857,002
58D : 3,796,925
3,848,436
3,848,437
58R : 3,828,721
60 : 3,849,197
61 : 3,849,197
62 : 3,791,425
3,798,065
3,801,371
63 : 3,798,065
3,830,196
64 : 3,793,054
3,803,996
3,824,615
3,856,281
65 : 3,804,670
68 : 3,802,916
69 : 3,801,370
70 : 3,837,037
72 : 3,798,065
3,822,729
3,849,831
76 : 3,786,824
79 : 3,801,370
80 : 3,805,814
3,830,658
83 : 3,786,824
3,793,054
85 : 3,793,076
92 : 3,793,076
93 : 3,798,932
3,805,562
3,827,600
3,850,185
94 : 3,810,787
3,856,570
95 : Re.28,135
3,805,685
3,831,848
96 : 3,847,666
98 : 3,810,787
3,856,572
99 : Re.28,135
3,811,408
3,849,830
100 : 3,810,787
3,827,600
3,829,024
101 : 3,807,636
102 : 3,797,744
3,799,179
3,807,420
3,823,727
103 : 3,786,825
3,856,572
104 : 3,785,387
3,786,825
3,796,509
3,802,916
3,804,104
3,815,625
3,834,530
3,837,037
3,844,540
3,847,169
3,850,184
105 : 3,793,076
3,798,066
3,830,196
3,845,813
3,846,615
107 : 3,789,860
3,795,358
3,798,066
3,815,615
3,834,408
108 : 3,834,408
3,847,666
3,850,184
110 : 3,847,169
111 : 3,810,544
3,850,184
112 : 3,832,870
113 : 3,797,744
3,799,179
3,804,104
3,813,942
3,842,796
3,844,299
114 : 3,824,917
115R : 3,789,860
3,795,181
3,822,729
3,827,446
120 : 3,840,214
122 : 3,800,435
3,824,049
3,824,615
3,827,097
3,849,171
123 : 3,799,620
3,822,430
3,835,498
124 : 3,854,445
125 : Re.28,174
126 : 3,845,741
128 : Re.28,174
130 : Re.28,174
131 : 3,796,186
3,856,572
132 : 3,811,148
3,834,408
3,841,263
133 : 3,791,630
3,804,103
3,809,575
3,815,615
3,827,446
3,845,806
134 : 3,801,371
3,855,107
135 : 3,793,076
3,801,279
3,815,616
3,834,409
3,850,298
137 : 3,822,780
3,856,571
138 : 3,818,529
3,837,035
140 : 3,799,178
3,814,117
3,815,617
141 : 3,815,616
3,827,097
3,850,184
143 : 3,793,076
3,812,869
3,815,616
3,825,019
3,850,184
144 : 3,799,178
3,847,753
145 : 3,841,909
148 : 3,837,917
149 : 3,805,814
3,814,117
3,837,091
151 : 3,782,398
152 : 3,801,371
3,804,103
3,815,758
3,854,445
153 : 3,799,178
3,802,916
3,841,909
3,853,622
3,855,118
154 : 3,812,869
3,837,917

CLASS 134—Con.

155 : 3,824,049
3,837,917
156 : 3,794,053
157 : 3,845,806
3,846,271
3,853,622
159 : 3,784,996
3,802,448
3,814,116
3,815,615
3,816,999
3,837,490
160 : 3,853,092
162 : 3,794,053
164 : 3,796,646
3,815,617
165 : 3,782,398
3,837,917
3,840,032
166C : 3,811,408
3,823,427
3,830,248
3,851,352
166R : 3,815,625
3,851,352
166 : 3,798,066
3,825,443
3,827,466
167C : 3,794,051
3,795,181
3,814,330
167R : 3,791,583
3,793,940
3,799,620
3,820,172
3,825,022
3,837,011
3,843,408
3,856,570
167 : 3,791,425
168C : 3,814,330
168R : 3,802,447
3,810,787
3,813,299
3,820,172
3,836,434
3,837,011
3,844,540
169A : 3,797,507
3,813,299
3,820,552
169C : 3,833,417
3,851,342
169R : 3,796,509
3,851,758
171 : 3,834,407
3,849,830
172 : 3,791,393
3,795,254
3,799,178
3,810,787
3,812,622
3,817,262
3,820,552
3,840,032
3,847,753
175 : 3,808,631
176 : 3,837,917
3,841,342
177 : Re.28,135
3,791,394
179 : 3,785,566
3,797,509
3,807,636
181 : 3,786,823
3,827,262
3,844,480
182 : Re.28,135
183 : 3,801,371
3,809,106
3,845,813
186 : 3,810,480
3,821,961
188 : 3,810,480
3,825,373
3,847,666
191 : 3,847,666
192 : 3,812,869
193 : 3,812,869
3,850,184
3,854,998
194 : 3,804,104
3,850,184
196 : 3,825,019
3,851,342
198 : 3,801,387
3,810,787
3,824,137
3,830,248
3,847,780
3,854,998
199 : 3,782,398
3,795,254
3,805,685
3,820,552
3,826,269
3,827,262
3,831,612
3,840,032
3,844,480
3,847,169
3,850,207
200 : Re.28,135
3,801,371
3,802,918
3,813,895
3,822,029
563 : 3,833,417

CLASS 135

DIG.10 : 3,801,809
1A : 3,785,693
1R : 3,791,077
3,807,104
3,822,813
3,826,270
3,837,405
3,840,919
3,843,190
3,848,279
3,848,821
1 : 3,798,849
3,802,133
3R : 3,791,076
3,800,468
3,847,170
3,855,643
3 : 3,798,851
3,802,450
3,812,616
4A : 3,809,425
3,823,974
3,845,775
4R : 3,799,608
3,807,104
3,834,410
3,847,170
4 : 3,802,450
3,856,029
5AT : 3,789,903
5R : 3,817,310
3,848,615
5 : 3,783,906
3,816,867
6 : 3,823,431
7.1A : 3,833,011
3,845,775
7.1R : 3,848,615
7.1 : 3,826,270
8 : 3,834,292
14D : 3,812,616
3,828,490
3,838,726
14V : 3,794,054
3,800,814
15CF : 3,791,077
3,805,816
3,818,633
15PQ : 3,834,410
15 : 3,802,378
16 : 3,782,435
20A : 3,837,352
20M : 3,801,809
20R : 3,818,920
3,825,024
3,841,343
22 : 3,850,188
24 : 3,856,030
25R : 3,811,455
3,818,919
3,851,657
26 : 3,825,024
3,826,272
31 : 3,846,213
34 : 3,844,301
35 : 3,802,451
38 : 3,856,032
41 : 3,856,032
45R : Re.28,067
46M : 3,799,180
46T : 3,799,180
3,851,657
59 : 3,825,275

CLASS 136

6GC : 3,817,717
6GV : 3,834,942
6LN : 3,826,687
6F : 3,833,420
3,833,422
6L : 3,827,913
6R : 3,830,662
3,834,942
6 . 3,809,581
7 : 3,832,237
9 : 3,852,110
10 : 3,856,652
12 : 3,817,788
14 : 3,841,914
3,856,575
19 : 3,814,628
20 : 3,791,867
3,796,606
3,824,129
3,826,685
3,827,910
3,829,330
3,833,421
3,837,918
3,841,912
3,850,693
3,852,110
22 : 3,811,947
23 : 3,847,674
24 : 3,785,867
3,790,454
3,847,668
3,847,784
26 : 3,795,543
3,817,788
3,819,412
3,846,174
3,846,175
27 : 3,809,579
3,836,339
3,838,526
3,843,412
28 : 3,785,867
3,790,454
3,836,634
3,847,668
3,853,624
29 : 3,796,607
3,817,789
3,826,684
3,827,911
30 : 3,790,409
3,806,368
3,816,177
3,824,129
3,827,916
3,847,668
33 : 3,830,661
3,838,526
3,846,180
34 : 3,783,025
3,835,514
43 : 3,801,399
55 : 3,801,399
58 : 3,813,300
60 : 3,808,054
63 : 3,813,300
64 : 3,819,414
3,847,675
65 : 3,839,090
67 : 3,782,595
3,799,808
3,846,879
3,853,626
68 : 3,852,110
69 : 3,790,408
70 : 3,785,867
74 : 3,808,054
3,819,413
3,839,090
75 : 3,790,454
3,796,607
3,808,040
3,816,180
3,819,413
3,835,514
3,847,603
76 : 3,790,454
3,827,911
3,837,919
3,852,112
81 : 3,852,111
83R : 3,783,024
3,798,067
3,798,068
3,811,943
3,811,944
.83T . 3,823,037
3,837,918
3,841,912
3,844,842
3,847,675
86A : 3,793,080
3,823,036
3,825,445
3,826,685
3,849,202
86B : 3,823,038
86C : 3,793,077
86D : 3,793,085
3,804,674
3,824,131
3,842,843
86E : 3,783,026
3,793,081
3,811,949
3,833,423
3,837,922
3,844,839
86F : 3,811,184
3,834,943
3,847,672
86R : Re.27,929
3,783,107
3,785,870
3,798,197
3,811,951
3,817,792
3,833,424
3,840,404
3,840,405
3,850,694
89 : 3,785,590
3,802,924
3,817,481
3,844,843
3,845,494
3,849,880
90 : 3,785,872
3,785,873
3,786,717
3,825,833
3,839,092
3,846,177
100R : 3,811,947
3,817,791
3,819,415
3,822,148
3,836,403
3,852,113
3,852,114
3,853,627
3,856,575
100 : 3,796,604
3,796,605
3,806,369
3,808,052
3,811,945
3,849,868
107 : 3,826,687
3,827,916
3,834,942
3,847,669
3,853,623
3,856,575
110 : 3,784,411
111 : 3,784,410
3,784,414
3,794,525
3,801,373
3,824,129
3,827,916
112 : 3,823,037
3,833,423
114 : 3,839,092
118 : 3,825,446
120FC : 3,791,896
3,793,085
3,798,063
3,811,949
3,814,631
3,821,028
3,829,327
3,833,423
3,839,181
3,844,839
3,854,994
3,856,573
120R : 3,824,131
3,847,784
120 : 3,799,959
3,804,672
3,854,999
121 : 3,801,374
3,817,789
3,829,327
3,833,424
3,843,413
3,852,113
3,856,574
122 : 3,829,327
3,844,837
131 : 3,802,921
132 : 3,784,411
3,853,629
133 : 3,804,671
3,841,913
3,850,776
3,852,115
3,855,002
134P : 3,819,417
134R : 3,791,869
3,803,378
3,808,055
3,844,841
3,852,111
134 : 3,796,606
135R : 3,783,030
135S : 3,790,741
3,806,696
135 : 3,821,029
3,856,575
137 : 3,810,789
3,816,177
3,817,791
3,824,130
3,852,113
3,853,627
139 : 3,830,661
142 : 3,784,413
145 : 3,787,240
3,802,921
3,847,676
146 : 3,784,413
3,787,240
3,798,197
3,816,242
3,821,074
3,853,601
148 : 3,811,957
3,821,074
153 : Re.28,250
3,795,723
3,798,067
3,798,068
3,811,944
3,811,948
3,816,179
3,817,790
3,819,415
3,824,130
3,827,913
3,832,452
3,837,920
3,857,760
154 : 3,793,077
3,798,069
3,798,070
3,822,148
3,825,445
3,835,062
3,850,693
3,853,627
3,857,736
155 : Re.28,250
3,783,026
3,793,079
3,796,604
3,796,605
3,806,368
3,809,578
3,811,946
3,843,414
3,847,667
3,849,199
160 : 3,788,899
3,799,809
161 : 3,793,077
3,798,072
3,825,446
3,834,459
162 : 3,805,855
3,806,370
3,809,578
3,855,005
164 : 3,822,149
166 : 3,791,874
3,794,525
3,804,673
3,809,581
3,823,037
3,825,444
3,832,237
3,833,427
3,844,841
3,845,542
3,852,114
3,856,175
167 : 3,819,416
168 : 3,839,093
3,840,408
169 : 3,785,874
3,811,956
3,823,039
3,836,398
170 : 3,793,087
3,808,073
3,811,956
3,830,663
3,836,401
3,841,915
171 : 3,784,411
173 : 3,782,814
3,794,525
3,801,373
3,856,577
174 : 3,841,916
175 : 3,786,842
3,801,375
3,804,671
3,824,138
3,833,427
3,850,776
3,852,117
3,856,573
3,856,575
176 : 3,798,071
3,806,696
3,814,632
3,822,150
3,839,088
3,849,203
177 : 3,788,901
3,791,377
3,802,597
3,837,921
3,853,629
178 : 3,787,243
3,823,040
179 : 3,787,243
3,811,955
3,817,717
3,840,403
3,846,178
181 : 3,783,439
3,791,875
3,805,855
3,809,526
3,825,447
3,844,841
3,845,542
3,846,179
182 : 3,791,792
3,793,078
3,793,876
3,810,828
3,818,325
3,823,367
3,838,465
3,855,003
200 : 3,833,387
201 : 3,783,031
3,794,526
3,806,362
3,842,489
202 : 3,790,440
3,801,446
3,818,304
3,821,053
3,822,152
3,840,431
204 : 3,834,171
205 : 3,790,829
3,794,527
3,822,151
3,839,094
3,846,076
208 : 3,830,664
3,833,428
210 : 3,834,171
211 : 3,794,526
3,802,925
3,814,633
3,830,664
212 : 3,804,676
3,822,151
3,833,428
3,834,171
213 : 3,839,640
3,842,189
219 : 3,814,634
221 : 3,801,377
222 : 3,814,634
224 : 3,799,812
3,814,633
3,821,053
225 : 3,802,925
3,816,182
228 : 3,814,634
230 : 3,802,926
3,811,958
3,813,943
3,819,419
3,819,420
3,834,237
3,845,706
3,857,738
231 : 3,799,812
3,846,080
232 : 3,801,377
3,816,183
233 : 3,783,691
3,799,812
3,816,182
3,819,419
234 : 3,783,691
3,785,947
3,791,209
3,813,943
235 : 3,811,958
3,812,716
3,814,634
3,816,182
236 : 3,785,875
3,821,030
3,836,402
3,844,843
237 : 3,794,526
238 : 3,819,418
239 . 3,782,927
3,783,031

CLASS 136—Con.

3,814,633
3,822,152
240 : 3,785,875
241 : 3,852,118
3,853,632
242 : 3,802,926
3,804,676
3,811,958
3,816,183
3,821,030
3,857,284

CLASS 137

DIG.1 : 3,823,725
DIG.2 : 3,800,979
3,802,563
DIG.3 : 3,809,362
DIG.4 : 3,799,132
3,831,629
DIG.8 : 3,797,803
3,804,109
3,842,931
3,848,670
DIG.9 : 3,788,312
3,823,738
1 : 3,853,356
2 : 3,787,187
3,829,376
3,843,327
3 : 3,807,872
3,809,922
3,812,030
3,813,925
3,844,304
3,854,894
5 : 3,794,059
3,820,014
3,827,450
7 : 3,788,825
3,817,658
3,823,727
3,841,344
3,854,894
12 : 3,837,377
12.5 : 3,839,645
13 : 3,785,405
3,801,508
3,804,752
3,805,843
3,820,557
3,820,714
3,822,721
3,826,279
3,841,710
3,843,589
3,846,279
3,853,497
14 : 3,810,581
15 : 3,781,966
3,785,041
3,806,030
3,827,143
15.1 : 3,799,475
3,829,237
3,832,086
3,843,277
15.2 : 3,799,475
27HF : 3,813,184
38 : 3,788,351
3,792,872
3,796,441
3,841,348
3,856,363
39 : 3,787,067
3,787,096
3,815,935
3,831,632
3,842,513
45 : 3,792,872
3,807,371
3,822,685
3,840,036
46 : 3,854,775
48 : 3,844,580
3,847,411
49 : 3,792,709
3,805,928
3,811,464
3,822,770
3,831,615
50 : 3,787,067
51 : 3,844,580
56 : 3,805,928
3,805,930
3,850,553
58 : 3,785,442
3,791,458
3,797,335
3,850,553
61 : 3,812,872
63R : 3,799,189
3,805,780
3,831,595
65 : 3,801,064
3,843,308
66 : 3,810,054
3,813,625
3,821,675
67 : 3,787,650
3,788,514
3,788,669
3,797,805
68 : 3,784,223
3,787,075
3,788,667
3,795,413
3,806,153
3,811,456
3,815,925
3,834,580
3,834,581
3,834,729
3,836,167
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CLASS 137—Con.
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3,854,497
3,854,885
560 : 3,788,603
561A : 3,802,825
561R : 3,789,010
3,848,626
563 : 3,784,169
3,788,337
3,789,865
3,816,025
3,817,265
3,823,727
3,825,084
564.5 : 3,830,403
565 : Re.28,266
3,796,520
3,845,841
3,851,662
566 : 3,789,837
3,791,400
3,831,727
3,843,327
567 : 3,786,835
3,791,410
3,799,443
3,826,113
3,835,478
3,848,633
568 : 3,797,516
3,805,780
569 : 3,817,265
570 : 3,831,727
571 : 3,788,068
3,823,731
3,849,197
572 : 3,813,701
3,843,327
3,857,350
573 : 3,799,509
576 : 3,799,509
3,824,917
577 : 3,800,955
3,832,854
3,834,432
577.5 : 3,803,732
578 : 3,807,431
3,845,780
579 : 3,811,462
580 : 3,788,208
3,789,882
3,829,124
3,847,412
582 : 3,782,414
3,789,882
583 : 3,809,121
584 : 3,830,400
587 : 3,800,978
3,805,829
3,817,421
588 : 3,834,412
3,842,870
3,845,841
590 : 3,854,498
3,854,526
592 : 3,820,956
593 : 3,818,931
594 : 3,843,172
3,850,237
3,850,458
595 : 3,847,210
596 : 3,808,810
3,822,634
3,823,701
3,847,058
3,847,511
596.1 : 3,807,447
3,814,134
596.12 : 3,804,123
3,815,477
3,827,336
3,827,453
3,840,049
3,853,139
596.13 : 3,807,449
3,815,477
596.14 : 3,790,306
3,801,064
3,836,116
3,850,082
596.15 : 3,790,306
3,794,292
3,818,802
3,840,047
3,840,049
3,841,345
3,848,636
596.16 : 3,790,127
3,823,621
3,838,710
3,848,848
596.18 : 3,804,122
3,805,841
3,831,492
3,843,205
3,857,411
596.2 : 3,792,710
3,792,715
3,795,178
3,795,255
3,805,678
3,814,128
3,815,631
597 : 3,814,092
3,823,742
3,840,046
598 : 3,800,279
599 : 3,792,719
3,794,069
3,801,017
3,812,871
3,825,119
3,828,951
3,831,632
3,835,441
3,835,646
3,857,405
599.1 : 3,794,061
3,807,425
3,813,035
3,815,747
3,824,770
601 : 3,788,390
3,802,328
3,817,280
3,822,634
3,832,940
3,847,210
602 : 3,814,329
3,851,646
604 : 3,788,557
3,799,195
3,807,434
3,809,291
3,810,787
3,815,595
3,819,300
3,822,217
3,825,404
3,826,277
3,826,474
3,844,721
3,850,197
3,853,784
3,854,894
3,857,543
605 : 3,801,017
606 : 3,783,897
3,784,169
3,789,862
3,800,826
3,802,471
3,814,120

CLASS 137—Con.

3,824,902
3,830,256
3,841,344
3,845,779
3,848,617
3,850,195
607 : 3,799,396
3,805,842
3,809,109
3,843,020
3,847,210
608 : 3,785,389
3,788,344
3,788,347
3,806,031
3,806,036
3,810,582
3,811,474
3,834,417
3,842,859
3,846,706
3,848,617
3,848,626
3,848,636
3,853,137
609 : 3,795,352
3,802,628
3,805,840
3,809,120
3,811,248
3,820,828
610 : 3,788,355
3,802,563
3,805,884
3,834,418
3,835,271
3,852,013
612 : 3,808,960
612.1 : 3,794,067
3,800,793
3,822,724
3,823,724
3,831,845
3,839,943
3,847,173
3,850,265
613 : 3,785,396
3,794,043
3,795,258
3,797,235
3,800,821
3,809,126
3,827,455
3,828,821
3,834,484
3,837,358
3,842,861
3,844,310
3,853,142
3,856,037
614 : 3,790,128
614.02 : 3,794,057
614.04 : 3,788,348
3,797,510
3,842,614
3,851,852
614.05 : 3,800,826
3,831,443
614.06 : 3,822,716
614.11 : 3,785,404
3,790,128
3,794,289
3,847,372
614.14 : 3,850,189
614.17 : 3,854,497
614.19 : 3,791,412
3,794,289
614.2 : 3,819,846
3,848,619
3,856,475
614.21 : 3,809,108
615 : 3,789,869
3,825,045
3,828,451
3,855,639
3,855,640
616.5 : 3,806,964
3,834,665
616.7 : 3,855,639
3,855,640
624.11 : 3,788,593
3,794,070
3,796,541
3,834,382
3,843,056
624.12 : 3,803,923
3,820,405
624.13 : 3,807,424
3,810,417
3,854,486
624.14 : 3,785,391
3,830,294
3,831,371
3,842,862
3,850,078
624.15 : 3,820,566
624.18 : 3,782,632
3,794,061
3,799,396
3,814,128
3,847,173
3,856,045
624.2 : 3,827,459
624.22 : 3,820,405
624.27 : 3,790,125
3,797,140
3,800,736
3,807,428
625 : 3,787,197
3,845,777
625.11 : 3,785,391
3,802,563
3,802,782
3,806,409
3,827,548
3,828,574
3,837,360
3,841,551
625.15 : 3,828,932
625.16 : 3,788,355
3,792,872
625.17 : 3,835,887
625.18 : 3,812,832
3,841,555
625.19 : 3,856,045
625.2 : 3,791,398
3,800,828
625.21 : 3,814,093
3,829,258
3,853,435
625.23 : 3,810,417
3,833,988
625.24 : 3,791,379
3,807,446
3,819,307
625.25 : 3,843,183
625.27 : 3,794,075
3,809,125
625.28 : 3,815,626
3,841,394
625.29 : 3,826,466
625.3 : 3,786,837
3,794,063
3,794,071
3,794,294
3,802,537
3,804,123
3,812,871
3,814,543
3,825,224
3,835,887
3,837,619
3,847,412
3,850,195
625.31 : 3,799,248
3,804,186
3,831,621
3,834,416
625.32 : 3,788,390
3,794,071
625.33 : 3,792,720
3,810,486
3,853,268
3,857,542
625.34 : 3,791,413
3,833,121
625.35 : 3,838,011
625.37 : 3,785,392
3,813,079
3,827,016
3,850,195
3,853,146
625.38 : 3,785,404
3,789,880
3,790,128
3,806,084
625.39 : 3,794,063
3,813,079
625.4 : 3,828,821
3,830,257
3,833,018
3,841,551
3,844,476
3,846,075
3,854,493
625.41 : 3,791,409
3,809,519
3,823,742
3,831,630
625.43 : 3,796,232
3,798,957
3,848,637
625.44 : 3,803,814
625.46 : 3,796,232
3,803,814
3,820,828
3,828,932
3,834,537
3,856,045
625.47 : 3,788,355
3,788,599
3,791,379
3,792,872
3,800,830
3,823,742
3,826,539
3,834,372
625.48 : 3,786,827
3,788,354
3,801,440
3,802,563
3,819,152
3,820,828
3,828,821
3,847,063
625.49 : 3,785,403
3,790,222
3,809,201
625.5 : 3,818,981
3,823,556
3,835,646
3,851,664
625.6 : 3,805,930
3,807,448
3,856,040
625.61 : 3,788,774
3,789,735
3,809,490
3,840,045
625.62 : 3,817,150
3,857,541
625.63 : 3,805,674
3,835,888
3,848,636
3,857,541
625.64 : 3,793,636
3,799,193
3,817,488
3,835,888
3,856,047
3,857,541
625.65 : 3,789,735
3,797,235
3,815,633
3,827,672
3,856,260
3,858,135
625.66 : 3,796,135
3,818,802
3,829,058
625.68 : 3,797,140
3,815,631
3,825,028
3,847,511
625.69 : 3,791,768
3,802,453
3,811,472
3,826,328
3,841,608
3,843,206
627 : 3,783,899
627.5 : 3,790,229
3,796,229
3,799,498
3,800,828
3,809,110
3,809,441
3,812,874
3,814,128
3,814,485
3,815,961
3,818,923
3,833,272
3,837,355
3,840,178
3,853,269
3,857,615
628 : 3,802,660
3,820,417
3,830,250
629 : 3,830,297
3,845,818
630.12 : 3,804,124
630.15 : 3,788,781
3,809,126
635 : 3,783,899
3,812,875
636 : 3,797,364
3,805,840
636.1 : 3,783,898
3,805,674
3,812,875
3,820,438
636.2 : 3,800,615
3,840,046
636.3 : 3,788,601
3,796,231
636.4 : 3,804,106
637 : 3,788,337
3,842,861
637.1 : 3,792,612
3,856,037
637.2 : 3,812,875
3,820,442
637.3 : 3,800,821
3,827,538
637.4 : 3,821,880
637.5 : 3,827,538
797 : 3,854,522
798 : 3,809,121
3,836,115
3,845,779
3,848,626
799 : 3,839,741
3,840,047
801 : 3,796,380
3,841,346
802 : 3,789,010
3,853,143
3,856,186
3,857,401
803 : 3,848,118
804 : 3,787,874
3,797,537
3,798,959
3,804,471
3,821,537
3,831,764
3,837,540
3,837,571
3,840,867
805 : 3,789,884
3,806,063
3,806,408
3,817,480
3,840,177
806 : 3,811,475
3,834,411
809 : 3,783,904
812 : 3,849,086
813 : 3,827,460
814 : 3,793,141
3,794,055
3,811,473
3,815,593
815 : 3,850,170
819 : 3,788,357
820 : 3,821,537
821 : 3,789,864
3,821,537
822 : 3,794,055
824 : 3,795,263
3,803,911
825 : 3,783,902
3,785,206
3,786,838
3,788,357
826 : 3,802,283
3,805,614
3,857,412
827 : 3,798,475
3,831,727
829 : 3,785,403
3,820,716
3,834,873
831 : 3,793,875
3,798,475
832 : 3,829,018
833 : 3,783,902
3,785,389
3,786,831
3,797,527
3,798,727
3,806,408
3,814,126
3,815,199
836 : 3,785,390
3,794,056
837 : 3,786,838
840 : 3,785,390
841 : 3,844,119
842 : 3,785,390
3,817,246
3,830,096
3,855,859

CLASS 138

DIG.2 : 3,839,079
DIG.3 : 3,783,696
3,808,816
3,835,891
DIG.4 : 3,817,159
DIG.5 : 3,813,098
DIG.6 : 3,781,966
DIG.7 : 3,811,478
3,848,640
DIG.8 : 3,847,184
DIG.9 : 3,793,411
3,807,458
3,814,659
3,834,965
3,855,028
DIG.11 : 3,792,386
26 : 3,792,721
3,804,555
30 : 3,782,418
3,784,237
3,807,901
3,818,928
3,851,661
3,857,413
31 : Re.28,177
3,813,701
3,824,902
3,841,515
32 : 3,791,415
3,845,779
33 : 3,784,785
3,789,188
3,832,525
34 : 3,825,062
37 : 3,827,461
3,831,350
3,831,634
3,853,750
3,856,049
38 : 3,783,938
3,794,110
3,800,182
3,800,985
3,809,155
3,817,290
3,837,396
3,848,573
3,853,332
39 : 3,791,414
3,794,056
3,830,587
40 : 3,790,030
3,799,132
3,826,284
41 : 3,799,575
42 : 3,789,880
3,799,442
3,802,537
3,803,816
3,813,036
3,817,500
3,838,557
3,846,229
3,851,526
43 : 3,785,616
3,791,619
3,805,610
3,840,209
3,856,049
44 : Re.28,090
3,789,880
3,798,345
3,805,612
3,806,031
3,806,036
3,817,287
3,822,592
3,841,270
3,841,568
45 : 3,791,764
3,797,741
3,799,132
3,826,463
3,836,083
3,847,412
3,851,661
46 : 3,799,132
3,805,835
3,814,377
3,817,099
3,817,151
3,825,224
3,827,834
3,831,600
3,841,557
3,844,744
3,847,178
3,848,858
3,851,526
3,851,668
3,853,147
89 : 3,783,457
3,783,906
3,787,606
3,797,286
3,814,276
3,820,682
3,823,744
3,828,968
3,842,612
3,852,836
3,856,199
90 : 3,803,901
3,804,126
3,817,086
3,835,889
3,845,661
92 : 3,814,136
3,850,457
93 : 3,834,421
3,834,422
3,841,355
3,854,694
94 : 3,799,182
3,805,844
3,842,864
96R : 3,800,486
3,821,969
96T : 3,814,135
3,814,276
3,854,371
96 : 3,807,744
97 : 3,781,966
3,787,226
3,790,418
3,807,024
3,827,282
3,837,685
3,847,722
3,857,255
98 : 3,781,966
99 : 3,833,267
103 : 3,805,462
3,815,649
3,827,521
3,828,879
104 : 3,802,456
105 : 3,784,724
3,788,083
3,797,260
3,807,183
3,815,304
3,820,572
106 : 3,805,846
3,809,350
3,809,799
3,810,364
3,819,137
3,825,004
3,838,712
3,848,639
107 : 3,794,079
3,810,490
3,823,652
3,851,673
108 : 3,786,171
3,797,529
3,814,835
3,818,817
109 : 3,791,480
3,820,230
3,830,262
3,834,965
110 : 3,796,103
3,810,490
111 : 3,782,452
3,802,491
3,814,835
3,834,458
3,837,364
3,844,345
3,851,674
112 : 3,782,452
3,782,704
3,797,258
3,816,884
3,831,636
3,856,246
113 : 3,786,379
3,808,715
3,816,884
3,822,636
3,824,140
3,833,023
3,835,240
3,847,208
3,851,673
114 : Re.28,095
3,785,170
3,785,407
3,791,416
3,799,440
3,831,636
3,847,208
3,855,851
115 : 3,786,171
116 : 3,817,159
117 : 3,793,793
118 : 3,791,480
3,806,350
3,826,288
3,847,157
118.1 : Re.28,281
3,826,676
119 : 3,793,131
3,797,865
3,828,473
120 : 3,802,440
3,813,477
3,857,590
121 : 3,785,290
3,789,615
3,802,202
3,832,855
3,838,713
3,847,184
122 : 3,815,639
3,831,636
123 : 3,830,519
124 : 3,856,052

CLASS 138—Con.

125 : 3,823,745
3,857,415
127 : 3,828,112
128 : 3,793,131
3,798,116
3,846,575
129 : 3,811,478
3,846,202
130 : 3,790,419
132 : 3,811,478
3,814,138
134 : 3,834,423
3,847,185
137 : 3,809,128
3,811,477
3,814,137
3,814,138
3,818,948
138 : 3,846,202
140 : 3,850,202
3,850,203
141 : 3,813,098
3,823,746
3,830,173
3,830,261
3,830,899
3,848,640
144 : 3,790,418
3,790,419
3,791,415
3,805,848
3,813,026
3,823,045
3,844,315
3,847,693
3,851,786
145 : 3,800,798
3,806,358
3,807,458
3,820,573
3,820,947
3,830,173
3,855,028
3,857,445
146 : 3,783,696
3,819,473
3,830,173
3,833,442
3,850,670
147 : 3,789,886
3,804,585
3,812,884
3,824,140
3,835,891
148 : 3,782,452
3,785,407
3,789,188
3,799,440
3,809,128
3,825,035
3,826,286
3,847,208
149 : 3,807,183
3,807,458
3,820,947
3,822,636
3,830,899
3,835,606
3,847,693
3,849,240
3,850,714
3,856,053
150 : 3,813,026
3,823,045
3,830,899
151 : 3,811,178
3,819,473
3,824,140
3,829,340
3,833,442
153 : 3,794,081
3,797,530
3,820,573
3,854,504
154 : 3,783,908
3,847,185
155 : 3,796,233
3,803,343
3,805,462
3,805,845
3,817,805
3,829,602
3,842,721
3,857,590
156 : 3,786,171
3,791,853
3,793,131
3,819,473
3,833,442
3,847,721
3,855,413
157 : 3,782,420
159 : 3,803,343
166 : 3,824,757
168 : 3,846,575
169 : 3,848,308
170 : 3,849,240
171 : 3,802,676
3,840,346
172 : 3,827,825
3,828,473
3,833,054
3,856,052
3,856,053
173 : 3,794,364
3,802,202
3,832,855
3,855,799
174 : 3,796,449
3,831,890
3,844,511
175 : 3,812,884
3,820,826
3,831,890
3,837,370
3,838,837
3,841,591
3,844,510
3,844,511
.176 : 3,813,098
3,841,356
177 : 3,818,950
3,826,285
3,850,670
3,856,054
178 : 3,789,615
3,812,885
3,820,340
3,831,634
3,855,799

CLASS 139

DIG.1 : Re.28,155
3,799,209
11 : 3,824,774
12 : 3,785,408
20 : 3,815,645
24 : 3,837,368
28 : 3,799,209
35 : 3,791,417
3,818,951
48 : 3,848,642
55 : 3,815,643
3,831,638
59 : 3,835,894
66R : 3,828,824
68 : 3,828,826
74 : 3,851,675
79 : 3,831,638
82 : 3,796,235
90 : 3,834,426
91 : 3,796,235
3,857,417
97 : 3,853,287
101 : 3,853,287
109 : 3,799,210
114 : 3,857,418
116 : 3,827,463
122R : 3,797,532
3,809,129
3,835,893
3,853,151
3,853,153
122W : 3,831,232
125 : 3,817,291
3,837,367
127P : 3,796,236
3,805,850
3,853,151
3,857,418
142 : 3,794,085
3,828,824
144 : 3,805,851
145 : 3,826,155
149 : 3,815,644
157 : 3,826,155
162 : 3,794,085
166 : 3,818,953
185 : 3,842,868
188R : 3,856,056
188 : 3,796,236
190 : 3,788,359
191 : 3,799,209
192 : 3,809,130
197 : 3,815,643
224A : 3,788,362
224R : 3,817,291
252 : 3,838,714
256 : 3,788,362
273A : 3,845,320
291C : 3,824,774
291R : 3,857,418
294 : 3,800,835
296 : 3,812,561
298 : 3,800,835
302 : 3,792,723
3,844,316
304 : 3,793,852
3,828,827
317 : 3,794,082
3,817,292
3,853,150
319 : 3,817,292
329 : 3,848,643
331 : 3,848,643
336 : 3,805,849
341 : 3,805,849
3,837,367
3,838,714
353 : 3,818,236
370 : 3,824,401
3,851,680
3,853,408
384R : 3,829,353
387R : 3,829,353
388 : 3,829,353
389 : 3,792,873
3,807,754
391 : Re.28,070
399 : Re.28,070
3,794,321
408 : 3,786,840
3,811,480
3,815,645
416 : 3,822,727
419 : Re.28,155
3,788,366
420C : 3,855,678
420R : 3,804,479
3,814,141
3,818,082
3,847,719
425A : 3,851,681
425R : 3,828,827
425 : Re.28,070
3,828,543
3,838,983
426R : 3,803,453
3,816,211
3,823,748

CLASS 140

1 : 3,791,419
3,837,374
3,854,317
3,857,420
.2 : 3,847,002
3R : 3,831,890
3 : 3,814,145
24 : 3,810,496
71R : 3,842,496
3,845,650
71 : 3,803,689
71.5 : 3,792,224
72 : 3,834,426
82 : 3,793,688
88 : 3,856,057
3,857,421
92.1 : Re.28,087
3,797,105
3,801,037
3,811,630
3,828,830
3,855,694
92.2 : 3,804,347
3,806,051
3,807,620
3,848,445
92.3 : 3,826,290
93A : 3,783,583
3,786,841
93D : 3,810,495
3,851,371
93R : 3,804,130
93.2 : 3,782,426
3,804,001
3,810,499
3,837,373
3,853,155
93.6 : 3,821,058
3,842,728
102.5 : 3,847,189
103 : 3,803,689
3,855,922
3,857,421
104 : 3,810,497
3,841,361
3,847,003
105 : 3,796,201
3,805,579
3,812,703
3,837,369
3,857,271
3,857,420
106 : 3,786,670
3,808,870
107 : 3,828,416
3,837,370
3,844,510
3,844,511
3,847,005
3,847,006
112 : 3,785,409
3,825,163
3,837,372
3,838,241
3,841,360
113 : 3,800,997
3,810,495
3,815,218
3,828,420
3,837,558
115 : 3,825,039
118 : 3,798,910
3,826,186
119 : 3,821,058
123 : 3,810,498
3,844,153
3,855,838
123.5 : 3,789,651
3,791,420
3,844,317
123.6 : 3,830,263
3,837,373
124 : 3,781,932
3,803,649
3,807,210
140 : 3,857,420
147 : 3,795,126
3,812,700
3,857,266
149 : 3,835,489

CLASS 141

1 : 3,799,651
2S : 3,857,423
5 : 3,797,262
3,832,474
3,857,219
6 : 3,832,474
7 : 3,854,391
10 : 3,802,470
3,810,654
3,822,524
11 : 3,837,137
12 : 3,786,844
3,809,132
3,848,360
3,851,795
17 : 3,807,468
18 : 3,807,467
3,820,941
3,828,857
3,834,412
3,837,377
3,856,186
19 : 3,788,667
3,809,288
3,834,433
20 : 3,797,534
3,827,608
21 : 3,807,468
22 : 3,787,052
25 : 3,807,131
27 : 3,829,025
3,834,387
3,853,157
31 : 3,783,696
3,787,075
32 : 3,782,595
35 : 3,811,484
37 : 3,804,133
38 : 3,786,994
3,827,635
3,843,586
39 : 3,830,265
40 : Re.28,275
3,845,791
44 : 3,802,471
45 : 3,791,422
3,820,577
46 : 3,782,427
3,799,219
48 : 3,789,888
3,799,219
3,830,265
49 : 3,786,843
3,789,888
52 : 3,815,327
3,830,267
3,840,055
3,845,792
59 : Re.28,275
3,785,413
3,802,471
3,811,484
3,845,791
65 : 3,786,130
3,786,842
3,796,238
3,825,041
3,832,752
3,834,118
3,843,326
67 : Re.28,164
3,797,533
3,820,575
3,827,578
3,837,540
3,847,191
3,848,360
69 : 3,785,410
3,802,470
70 : 3,789,888
3,837,137
3,847,162
71 : 3,788,368
3,795,084
3,801,358
3,838,551
3,847,191
73 : 3,834,299
3,854,391
77 : 3,818,955
3,838,716
80 : 3,805,689
3,805,691
82 : 3,807,193
3,832,140
83 : 3,786,844
3,788,368
3,797,890
3,800,496
3,805,689
3,807,193
3,822,032
3,831,643
3,837,379
3,839,844
3,843,326
88 : 3,794,219
3,820,577
89 : 3,813,299
3,851,444
90 : 3,823,750
3,834,590
3,843,023
91 : Re.28,275
3,783,913
3,813,299
3,845,791
3,850,207
92 : 3,830,378
93 : 3,788,368
3,827,578
94 : 3,783,696
3,785,412
3,791,425
3,796,239
3,822,729
95 : 3,844,318
97 : 3,817,299
3,831,644
3,840,055
98 : 3,783,696
3,786,843
3,796,239
3,799,220
3,805,691
3,809,359
3,811,484
3,820,578
3,822,729
3,825,040
100 : 3,837,540
3,838,720
3,840,057
102 : 3,799,220
3,830,283
104 : 3,803,870
3,807,463
3,813,845
3,822,056
105 : 3,803,870
3,813,845
3,832,139
108 : 3,845,795
110 : 3,800,399
111 : 3,786,842
113 : 3,791,425
3,827,466
3,856,571
114 : 3,830,266
3,837,379
3,840,057
3,845,795
3,853,999
115 : 3,797,535
116 : 3,828,986
125 : 3,831,643
128 : 3,797,890
129 : 3,785,412
3,796,544
3,857,422
130 : 3,788,816
3,799,744
3,807,959
3,832,135
3,832,140
3,833,341
3,836,329
3,853,010
140 : Re.28,275
143 : 3,841,363
145 : 3,833,031
146 : 3,799,220
3,804,135
3,841,363
3,850,345
147 : 3,826,294
3,830,264
3,833,155
3,850,345
150 : 3,841,363
152 : 3,801,255
3,825,043
156 : 3,794,087
157 : 3,797,536
158 : 3,782,272
163 : 3,782,428
165 : 3,835,897
3,837,378
3,857,422
166 : 3,785,414
167 : 3,787,196
168 : 3,782,272
3,791,425
170 : 3,835,897
171 : 3,831,645
3,835,897
172 : 3,782,428
3,794,087
175 : 3,800,496
177 : 3,800,837
3,834,431
3,857,422
178 : 3,853,008
180 : 3,782,428
3,787,196
181 : 3,826,294
3,828,833
3,834,430
183 : 3,789,890
186 : 3,857,422
188 : 3,825,044
191 : 3,854,507
192 : 3,782,428
3,796,239
3,812,890
196 : 3,786,844
197 : 3,799,218
198 : 3,783,913
3,797,535
3,799,219
3,801,255
3,805,857
3,814,146
3,828,833
3,844,446
3,845,791
3,845,792
201 : 3,828,857
206 : 3,817,285
209 : 3,811,486
215 : 3,811,486
224 : 3,835,899
225 : 3,799,397
3,811,486
3,823,752
226 : 3,823,752
3,835,899
230 : 3,811,484
231 : 3,785,412
3,818,955
3,820,577
232 : 3,814,148
3,844,429
233 : 3,853,158
236 : 3,807,463
237 : 3,820,258
238 : 3,788,370
3,852,035
239 : 3,811,604
240 : 3,841,362
242 : 3,852,035
244 : 3,837,614
246 : 3,848,395
248 : 3,794,087
3,804,135
3,830,283
250 : 3,827,467
3,845,794
256 : 3,820,691
258 : 3,807,464
3,850,345
261 : 3,797,534
3,828,986
3,831,821
3,847,162
263 : 3,838,716
264 : 3,788,370
3,811,483
3,820,691
266 : 3,783,912
3,799,219

CLASS 141—Con.

3,814,147
268 : 3,845,794
270 : 3,838,716
271 : 3,845,794
276 : 3,782,428
279 : 3,833,032
3,834,432
283 : 3,797,536
284 : 3,810,500
3,831,644
3,837,614
3,838,716
285 : 3,802,471
3,838,718
286 : 3,788,368
3,792,724
3,807,464
3,817,298
3,845,791
3,857,424
287 : 3,820,258
290 : 3,785,413
3,807,433
3,815,327
3,826,291
3,830,267
3,840,056
3,850,208
291 : 3,835,899
293 : 3,848,645
301 : 3,783,912
302 : Re.28,275
3,797,535
3,825,045
3,830,265
3,845,791
308 : 3,840,056
311 : 3,788,665
312 : 3,830,267
313 : 3,788,596
3,819,194
314 : 3,810,654
3,826,292
316 : 3,785,410
3,830,266
319 : 3,853,159
3,857,423
320 : 3,823,853
326 : 3,785,413
3,842,870
327 : 3,837,376
329 : 3,788,519
3,804,134
3,807,467
3,817,165
3,841,835
3,843,326
3,847,162
330 : 3,788,369
3,837,376
3,853,158
332 : 3,804,134
337 : 3,804,134
3,844,337
339 : 3,804,135
345 : 3,797,536
346 : 3,807,465
348 : 3,820,488
3,841,365
3,841,366
350 : 3,842,833
351 : 3,815,784
3,825,045
3,857,424
352 : 3,797,536
355 : 3,825,354
362 : 3,795,263
364 : 3,803,868
3,839,844
3,857,423
367 : 3,807,466
3,833,031
3,835,898
368 : 3,797,538
3,804,135
3,814,147
3,843,295
369 : 3,819,194
3,820,577
3,827,466
370 : 3,853,157
374 : 3,797,538
3,807,465
3,830,265
3,838,716
375 : 3,803,868
3,807,464
3,810,500
3,833,030
3,853,158
376 : 3,810,500
3,840,011
382 : 3,795,262
3,807,467
383 : 3,788,369
3,825,041
384 : 3,842,870
386 : 3,796,240
387 : 3,782,458
3,799,217
3,800,547
3,805,834
3,820,258
3,825,045
3,827,454
3,833,032
3,837,614
3,838,718
3,844,240
388 : 3,804,135
3,837,380
3,857,422
389 : 3,797,538
390 : 3,818,956
3,822,524
391 : 3,814,150
3,845,795
392 : 3,797,536
3,804,136
3,807,468
3,811,483
3,814,147
3,814,148
3,826,292
3,834,428
3,840,055
3,841,364
3,845,793
3,845,795

CLASS 143

32F : 3,786,687
47K : 3,794,283

CLASS 144

1C : 3,802,472
3,807,242
3,811,340
3,835,528
1E : 3,783,955
3,803,775
1G : 3,815,647
1R : 3,848,647
1 : 3,835,527
2M : 3,822,632
2N : 3,797,544
3,834,436
3,835,901
3,845,796
2R : 3,783,725
3,802,474
3,833,033
3,837,384
2Z : 3,796,241
3,797,539
3,797,540
3,823,753
3,826,295
3,828,835
3,833,034
3,840,058
3,842,872
3D : 3,805,859
3,809,134
3,812,892
3,826,295
3,831,647
3,835,901
3,837,382
3,847,192
3,848,648
3,851,686
3,854,510
3,857,425
3N : 3,812,893
3R : 3,782,433
3,791,430
3,797,542
3,818,960
3,822,632
3,835,904
3,842,874
13 : 3,802,473
3,805,861
3,809,598
20 : 3,784,316
23 : 3,784,316
3,837,759
3,854,840
27 : 3,789,892
3,790,295
3,807,720
3,853,161
32 : 3,783,491
3,795,281
3,802,517
3,802,518
3,803,952
34E : 3,808,909
3,814,152
3,845,797
3,848,648
3,851,686
34R : 3,795,264
3,805,860
3,823,753
3,848,648
3,851,686
35A : 3,800,838
3,826,046
3,838,718
3,841,416
35R : 3,794,089
35 : 3,797,542
3,832,083
3,834,183
36 : 3,815,647
39 : 3,815,647
3,841,367
41 : 3,818,960
48 : 3,797,542
3,833,979
73 : 3,833,311
83 : 3,803,980
87 : 3,834,435
89 : 3,795,174
91 : 3,782,433
3,837,384
3,844,320
93R : 3,783,225
116 : 3,834,274
3,841,367
117B : 3,785,246
3,789,731
3,825,046
3,838,722
117 : 3,830,269
118 : 3,812,891
3,814,155
3,852,843
120 : 3,783,917
3,791,427
128 : 3,785,416
133R : 3,791,430
3,841,369
133 : 3,848,647
134A : 3,838,722
3,853,160
134B : 3,799,224
134D : 3,782,431
3,791,260
3,811,361
3,841,368
134R : 3,782,433
3,791,426
3,814,153
3,818,960
3,827,326
3,841,367
134 : 3,825,046
136B : 3,841,368
136C : 3,782,431
3,817,304
3,841,368
3,853,160
136G : 3,791,430
3,833,036
136H : 3,848,647
136R : 3,799,224
3,827,326
3,837,384
3,838,723
3,853,160
137 : 3,841,368
139 : 3,833,036
143 : 3,797,543
144A : 3,833,036
144R : 3,808,934
3,853,160
3,853,161
144 : 3,823,754
3,833,311
3,841,368
144.5 : 3,800,840
3,800,842
3,823,754
145A : 3,828,647
3,838,623
145R : 3,800,842
3,838,623
3,841,370
150 : 3,797,542
162R : 3,842,873
162 : 3,783,916
172 : 3,801,027
3,817,305
3,830,269
176 : 3,810,555
3,812,891
3,814,155
3,842,873
3,844,489
3,856,212
178 : 3,796,243
193A : 3,814,152
3,834,436
3,842,871
193K : 3,834,436
193R : 3,805,861
205 : 3,817,649
208E : 3,842,873
208G : 3,791,430
3,848,647
209A : 3,806,253
3,842,874
209R : 3,812,893
218 : 3,783,729
3,788,182
3,799,025
3,812,891
3,817,305
3,820,233
3,830,269
3,831,484
3,841,367
3,854,364
3,857,425
220 : 3,842,873
221 : 3,823,633
230 : 3,785,417
3,817,305
3,841,367
232 : 3,785,246
235 : 3,783,914
238 : 3,848,512
240 : 3,797,544
3,799,025
3,820,233
3,854,364
241 : 3,810,555
3,818,561
242C : 3,833,162
242R : 3,785,416
3,789,893
3,802,474
3,810,501
3,826,164
3,844,398
3,844,399
245A : 3,783,917
3,785,416
3,850,213
245E : 3,838,723
245F : 3,844,426
246C : 3,788,371
246F : 3,833,162
3,844,399
246R : 3,810,501
3,827,324
3,844,398
247 : 3,833,162
249A : 3,833,033
249R : 3,788,371
251R : 3,824,890
251 : 3,814,155
252R : 3,837,383
252 : 3,783,914
3,786,846
253C : 3,844,399
253F : 3,789,731
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3,838,723
254 : 3,788,929
256 : 3,835,904
259 : 3,835,904
265 : 3,835,904
281R : 3,799,366
285 : 3,851,756
286A : 3,841,619
286R : 3,815,463
288A : 3,789,901
3,794,457
3,818,968
3,823,757
3,841,379
288C : 3,826,188
288R : 3,787,039
3,811,666
309AA : 3,791,426
309AC : 3,785,415
3,796,241
3,796,242
3,797,541
3,805,858
3,805,860
3,822,730
3,831,647
3,833,034
3,850,469
3,856,060
309A : 3,791,427
3,853,679
309B : 3,788,929
309L : 3,788,372
3,851,372
3,853,162
309N : 3,811,666
3,812,893
3,829,337
309Q : 3,829,337
309R : 3,851,372
309 : 3,852,579
310B : 3,844,863
311 : 3,807,469
312 : 3,806,253
3,810,005
3,848,646
314A : 3,829,337
314B : 3,853,162
314R : 3,829,337
3,856,600
315A : 3,829,337
3,835,904
3,853,679
315R : 3,795,560
3,829,337
3,837,634
315 : 3,837,384
3,844,320
316 : 3,841,369
3,844,320
3,856,600
317 : 3,813,842
320 : 3,791,427
323 : 3,834,436
3,837,384
3,853,162
3,854,512
325 : 3,812,893
326A : 3,814,154
326R : 3,810,630
3,829,101
3,848,647
326 : 3,783,916
3,791,428
3,826,164
327 : 3,788,929
328 : 3,791,427

CLASS 145

1R : 3,792,852
3,798,702
3,817,304
3.2 : 3,809,137
3.61 : 3,827,469
3.8 : 3,851,687
19 : 3,798,689
20 : 3,828,484
25 : 3,850,211
29B : 3,792,725
3,844,321
30.5 : 3,791,012
31AB : 3,837,024
31A : 3,837,024
31C : 3,817,304
31R : 3,798,687
33E : 3,807,471
34R : 3,840,059
35D : 3,837,024
35E : 3,797,545
3,815,648
3,821,974
3,822,731
36 : 3,786,847
3,792,725
3,821,973
3,844,321
50A : 3,800,841
3,808,937
50C : 3,809,136
50D : 3,842,875
3,847,193
50E : 3,831,648
50R : 3,831,276
3,844,322
53 : 3,844,322
54 : 3,844,322
61D : 3,788,168
61H : 3,833,037
61J : 3,837,024
61L : 3,823,755
3,849,881
61R : 3,816,864
3,837,647
3,848,871
62 : 3,799,226
66 : 3,823,755
75 : 3,799,226
3,823,624
3,824,881
108B : 3,840,059
108R : 3,803,648
3,821,974
3,822,731
3,825,047
3,848,649
116A : 3,787,138
122 : 3,803,980
129 : 3,782,235
3,783,915
3,827,822

CLASS 146

1C : 3,789,711
163 : 3,794,046
3,794,047

CLASS 148

1 : 3,843,464
3,850,698
1.5 : 3,783,044
3,783,047
3,783,825
3,791,862
3,791,884
3,793,093
3,795,547
3,796,929
3,804,682
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2 : Re.28,085
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3 : 3,817,487
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6 : 3,809,583
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6.14R : 3,816,185
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6.14 : 3,791,853
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6.16 : Re.28,015
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3,852,123
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6.2 : 3,793,073
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9R : 3,792,846
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24 : 3,838,246
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25 : 3,832,242

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28 : 3,815,219
29 : 3,855,014
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100 : 3,785,881
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105 : 3,785,881
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131 : 3,817,796
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133 : 3,787,223
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134 : 3,783,043
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136 : 3,826,689
138 : 3,784,416
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139 : 3,850,699
141 : 3,784,416
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142 : 3,794,481

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146 : 3,790,413
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148 : 3,821,037
149 : 3,826,377
150 : 3,795,550
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152 : 3,837,934
153 : 3,788,618
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3,788,906
3,791,888
3,791,891
3,791,892
3,791,893
3,793,097
3,793,098
3,793,099
3,796,615
3,797,238
3,798,086
3,798,087
3,801,385
3,802,971
3,804,683
3,806,383
3,808,061
3,811,967
3,811,970
3,813,305
3,813,306
3,821,041
3,821,042
3,821,120
3,822,154
3,829,336
3,830,057
3,830,675
3,834,956
3,837,938
3,837,939
3,837,940
3,841,929
3,843,426
3,844,855
3,853,645
3,857,742
21 : Re.28,060
3,785,887
3,789,609
3,791,255
3,791,891
3,793,097
3,794,534
3,797,854
3,811,967
3,837,937
3,856,590
3,857,743
22 : 3,783,055
3,791,255
3,791,891
3,791,893
3,797,238
3,798,087
3,801,647
3,806,383
3,808,061
3,809,586
3,811,965
3,811,966
3,821,043
3,837,938
3,837,942
3,845,139
3,857,742
3,857,743
24 : 3,803,190
29 : 3,840,324
32 : 3,784,421
35 : 3,785,674
3,793,920
3,797,854
3,808,061
3,833,432
36 : 3,789,609
3,790,416
3,797,238
3,798,086
3,811,280
3,811,964
3,813,439
3,837,938
3,837,940
3,839,105
3,844,855
3,857,742
3,857,743
37 : 3,788,907
3,802,970
3,809,587
3,821,120
3,834,956
38 : 3,784,419
3,784,420
3,784,422
3,791,893
3,793,096
3,793,098
3,793,099
3,794,535
3,796,615
3,798,090
3,801,385
3,804,683
3,808,061
3,809,585
3,811,966
3,813,458
3,821,041
3,830,674
3,834,956
3,839,106
3,844,855
39 : 3,784,421
3,791,893
3,798,090
3,808,061
40 : 3,794,535
3,811,969
3,837,938
3,837,942
41 : 3,784,421
3,787,254
3,798,091
3,819,429
3,837,942
3,839,107
42 : 3,784,420
3,784,421
3,784,422
3,785,888
3,788,906
3,793,097
3,794,535
3,798,087
3,798,088
3,811,969
3,813,305
3,813,458
3,830,674
3,836,865
3,844,855
43 : 3,784,420
3,784,421
3,787,254
3,811,970
3,819,429
3,825,452
3,830,674
3,844,855
44 : 3,783,053
3,784,419
3,784,420
3,784,421
3,784,422
3,785,888
3,787,254
3,788,908
3,788,909
3,790,415
3,791,255
3,793,099
3,794,535
3,796,615
3,798,087
3,798,090
3,798,091
3,801,385
3,809,586
3,811,964
3,813,304
3,816,191
3,819,429
3,825,452
3,830,671
3,830,674
3,834,954
3,834,955
3,839,106
3,843,426
3,849,504
3,853,645
3,856,589
3,857,870
45 : 3,823,044
46 : 3,783,053
3,793,096
3,804,929
3,816,191
3,823,044
3,839,107
47 : Re.28,060
3,784,420
3,791,893
3,804,929
3,810,425
3,825,452
60 : 3,783,053
3,784,421
3,788,909
3,790,415
3,790,416
3,793,096
3,809,587
3,811,964
3,819,429
3,830,673
3,834,954
3,834,955
3,849,504
61 : 3,783,053
3,787,254
3,788,909
3,798,091
3,809,586
3,816,191
3,819,429
3,830,674
3,834,954
3,839,107
3,849,504
62 : 3,784,420
3,791,893
65 : 3,794,535
73 : 3,794,535
74 : 3,783,053
3,793,096
3,797,238
75 : 3,830,674
3,857,742
76 : 3,784,420
3,785,888
3,789,609
3,790,416
3,794,535
3,796,615
3,798,087
3,798,088
3,801,385
3,809,587
3,811,964
3,811,966
3,811,969
3,813,304
3,813,305
3,813,307
3,813,458
3,819,336
3,819,819
3,830,673
3,830,674
3,834,956
3,839,105
3,843,426
3,844,856
3,849,504
3,853,645
77 : 3,788,907
3,809,587
78 : 3,784,420
3,791,893
79 : 3,802,971
3,837,942
3,856,590
81 : 3,802,971
83 : 3,785,149
3,839,105
3,849,504
85 : 3,784,420
3,785,334
3,788,908
3,794,535
3,830,674
3,837,942
86 : 3,793,100
87 : 3,783,054
3,788,907
3,788,908
3,788,909
3,791,889
3,798,089
3,801,386
3,811,422
3,811,972
3,816,193
3,829,390
3,830,057
3,844,854
3,857,922
3,857,930
88 : 3,783,144
3,784,420
3,785,887
3,791,893
3,804,683
3,808,182
3,808,276
3,809,585
3,812,785
3,816,439
3,832,390
3,850,978
3,853,646
89 : 3,785,887
3,794,534
3,797,392
3,810,425
3,812,785

CLASS 149—Con.

3,837,940
3,857,742
90 : 3,785,887
91 : 3,825,452
92 : Re.28,060
3,784,421
3,791,255
3,791,893
3,793,096
3,793,920
3,804,683
3,808,276
3,825,452
3,832,390
3,834,956
3,834,957
3,839,106
3,845,104
3,845,105
3,846,493
93 : 3,784,421
3,785,887
3,787,465
3,812,785
94 : 3,806,384
95 : 3,855,373
96 : 3,844,856
97 : 3,811,966
3,856,590
98 : 3,784,421
3,793,098
3,798,085
3,798,088
3,808,061
3,811,966
3,812,785
3,834,956
3,855,373
99 : 3,784,421
3,791,893
3,808,061
100 : 3,785,888
3,791,893
3,829,537
3,855,373
104 : 3,800,012
105 : 3,785,889
3,800,012
3,834,954
106 : 3,811,971
107 : 3,811,971
108 : 3,806,384
108.8 : 3,821,044
3,844,854
109 : 3,783,617
3,784,682
3,786,128
3,788,907
3,790,357
3,793,100
3,798,092
3,800,012
3,803,082
3,806,520
3,807,973
3,808,062
3,808,207
3,808,282
3,810,974
3,812,195
3,812,237
3,822,342
3,823,226
3,845,199
3,849,461
3,852,043
3,852,320
3,857,922
109.4 : 3,832,249
110 : 3,797,392
3,808,064
3,811,969
111 : 3,785,889
112 : 3,823,044
113 : 3,791,891
3,811,967
3,856,590
114 : 3,784,419
3,785,887
3,791,255
3,791,891
3,798,089
3,811,967
3,811,969
3,830,671
115 : 3,788,909
117 : 3,802,971
118 : 3,821,043
3,857,743
120 : 3,821,044
3,829,390
300 : 3,797,238

CLASS 150

.5 : Re.28,059
3,784,039
3,799,426
3,804,289
3,809,304
3,816,181
3,817,418
3,825,172
3,830,393
3,830,395
3,831,798
3,840,152
3,848,767
3,851,781
3,851,789
3,856,064
1 : 3,786,956
3,789,897
3,795,654
3,801,425
3,802,669
3,802,919
3,810,503
3,810,654
3,826,296
3,834,497
3,834,591
3,839,525
3,842,583
1.5B : 3,787,017
1.5C : 3,828,165
1.5R : 3,831,001
3,848,737
1.6 : 3,828,899
1.7 : 3,784,084
3,818,962
3,830,348
3,834,528
2.1 : 3,802,215
3,814,458
3,830,676
2.2 : 3,802,215
2.3 : 3,802,215
2.4 : 3,802,215
2.6 : 3,818,633
2.7 : 3,841,332
3 : 3,784,087
3,790,992
3,802,919
3,808,649
3,838,758
3,851,688
3,851,689
3,856,143
4 : 3,848,841
5 : 3,830,423
3,840,144
7 : 3,782,622
8 : 3,788,374
3,847,716
9 : 3,783,787
3,799,427
3,806,025
3,819,107
10 : 3,782,601
11 : 3,825,298
12 : 3,817,574
3,831,649
3,836,068
3,845,522
13 : 3,818,963
28R : 3,830,348
3,831,649
3,831,651
32 : 3,826,296
3,847,194
3,847,195
33 : 3,831,649
37 : 3,851,656
39 : 3,826,360
46 : 3,845,799
47 : 3,806,993
3,822,446
48 : 3,818,633
51 : 3,831,650
52A : 3,828,165
52G : 3,846,862
52J : 3,793,528
3,813,017
52K : 3,785,697
52M : 3,857,745
52R : 3,782,663
3,783,766
3,795,180
3,797,650
3,819,033
3,820,651
3,822,593
3,824,676
3,837,464
3,848,440
3,850,141
53 : 3,810,466
54A : 3,848,736
54B : 3,848,281

CLASS 151

2 : 3,803,793
5 : 3,831,401
7 : 3,784,435
3,787,222
3,845,925
9 : 3,785,670
14R : 3,818,525
3,837,522
3,843,984
14 : 3,845,925
14.5 : 3,794,610
3,831,213
16 : 3,784,316
3,837,759
19R : 3,797,950
21R : 3,854,371
22 : 3,812,639
3,813,718
3,818,749
3,842,877
3,850,074
25B : 3,829,816
31 : 3,785,420
35 : 3,855,383
37 : 3,782,238
3,803,667
3,823,526
3,834,269
38 : 3,788,185
3,815,635
3,834,666
41 : 3,802,475
41.7 : 3,826,756
3,829,163
3,835,906
41.71 : 3,845,860
41.73 : 3,793,658
3,810,291
3,813,179
3,824,675
3,829,191
3,829,957
3,851,373
41.74 : 3,835,615
41.75 : 3,782,437
3,789,724
3,803,973
3,830,134
41.76 : 3,813,179
3,842,729
44 : 3,825,283
59 : 3,845,527
69 : 3,782,437
3,811,733
3,812,756
3,812,895
3,816,010
3,829,163
3,853,381

CLASS 152

DIG.1 : 3,847,698
DIG.6 : 3,842,882
DIG.12 : 3,830,274
DIG.13 : 3,794,098
DIG.19 : 3,807,475
40 : 3,822,732
49 : 3,797,895
55 : 3,802,743
92 : 3,814,157
98 : 3,814,159
99 : 3,832,396
155 : 3,805,912
158 : 3,850,217
3,850,220
3,857,427
170 : 3,783,924
171 : 3,802,477
172 : 3,815,651
173 : 3,857,426
175 : 3,815,651
3,821,977
180 : 3,807,473
182 : 3,815,962
185 : 3,802,477
189 : 3,857,426
190 : 3,856,068
198 : 3,857,427
200 : 3,842,885
208 : 3,827,885
3,842,880
3,850,216
209WT : 3,830,273
209B : 3,825,052
209R : 3,830,275
3,833,040
209 : 3,814,160
210 : 3,811,877
3,827,885
3,838,894
211 : 3,840,415
3,842,880
3,850,875
213R : 3,857,428
217 : 3,842,881
3,856,069
218 : 3,850,216
219 : 3,844,324
3,847,196
221 : 3,856,069
225 : 3,782,439
3,856,069
226 : 3,804,141
231 : 3,844,324
232 : 3,856,068
239 : 3,802,477
3,805,867
3,817,307
3,842,881
241 : 3,805,867
3,844,324
3,850,216
3,857,238
242 : 3,857,426
243 : 3,796,246
3,799,232
3,802,477
3,857,428
255R : 3,813,049
261 : 3,814,157
285 : 3,814,157
302 : 3,794,093
307 : 3,783,484
313 : 3,854,516
320 : 3,804,144
323 : Re.28,196
326 : 3,822,732
328 : 3,804,144
330RF : 3,828,836
3,833,041
3,841,375
3,848,652
3,850,220
3,857,427
330L : 3,828,836
3,850,220
330R : 3,830,275
3,838,725
3,850,218
3,851,692
3,851,693
330 : 3,789,050
3,795,651
3,796,693
3,805,864
3,810,159
3,814,161
3,821,133
3,824,206
3,833,042
3,835,907
3,842,111
3,846,371
3,849,220
3,854,516
3,855,177
331 : 3,791,432
339 : 3,830,273
340 : 3,844,325
347 : 3,850,217
3,857,427
349 : 3,831,653
350 : 3,791,433
352 : 3,799,617
3,807,476
3,827,369
3,841,373
353C : 3,840,060
353R : 3,853,163
353 : 3,811,488
3,814,161
3,830,274
3,841,375
354 : 3,782,440
3,783,925
3,796,247
3,799,233
3,837,986
3,842,882
355 : 3,805,868
3,814,161
3,840,060
3,853,164
356 : 3,814,162
3,837,986
3,846,160
357 : 3,782,440
3,805,868
3,816,358
3,840,060
3,841,375
3,841,378
3,842,883
3,844,327
3,851,692
3,851,693
3,853,163
358 : 3,828,827
3,837,982
3,837,993
3,855,678
359 : 3,782,441
3,793,425
3,846,160
3,847,727
3,854,515
361DM : 3,831,656
3,831,657
3,842,884
361R : 3,783,924
3,789,900
3,794,097
3,802,478
3,805,868
3,838,725
3,840,060
3,842,882
3,850,218
361 : 3,802,982
362CS : 3,841,378
362R : 3,789,899
3,800,844
3,815,652
3,826,297
3,842,883
3,848,652
3,853,163
3,857,429
362 : 3,783,927
3,801,028
370 : 3,785,896
374 : 3,814,161
3,814,162
3,833,043
3,841,375
3,842,883
3,853,164
379 : 3,784,260
3,818,565
3,827,741
3,844,325
380 : 3,843,202
381 : 3,827,792
382 : 3,827,792
393 : 3,791,433
396 : 3,831,658
398 : 3,827,792
3,831,658
400 : 3,828,836
3,857,427
403 : 3,827,792
405 : 3,783,927
3,828,836
411 : 3,790,220
415 : 3,791,433
3,833,041
3,834,433
3,838,717
3,848,652
416 : 3,805,912
3,844,319
429 : 3,794,098
3,802,981

CLASS 156

DIG.4 : 3,783,058
DIG.9 : 3,841,940
DIG.21 : 3,793,112
DIG.25 : 3,793,114
DIG.28 : 3,798,109
DIG.30 : 3,798,109
DIG.31 : 3,791,904
3,798,109
DIG.33 : 3,793,114
3,814,651
DIG.35 : 3,798,109
DIG.36 : 3,793,112
3,815,898
DIG.37 : 3,793,112
DIG.39 : 3,783,076
3,798,109
DIG.41 : 3,839,125
DIG.45 : 3,793,114
DIG.51 : 3,793,112
3,815,898
2 : 3,785,891
3,788,912
3,791,848
3,795,561
3,795,622
3,795,783
3,799,777
3,808,028
3,811,909
3,811,999
3,816,196
3,822,142
3,824,137
3,833,455
3,837,882
3,838,504
3,846,166
3X : 3,791,858
3 : 3,783,480
3,784,440
3,787,106
3,787,275
3,789,470
3,791,848
3,793,106
3,798,096
3,801,427
3,802,989
3,808,679
3,809,588
3,823,046
3,825,454
3,826,709
3,829,316
3,830,677
3,830,686
3,832,230
3,832,421
3,833,434
3,837,074
3,837,929
3,837,958
3,838,504
3,841,891
3,841,905
3,844,831
3,844,857
3,846,168
3,846,263
3,850,711
3,852,068
3,853,528
3,855,112
3,856,559
3,856,645
4 : 3,837,739
3,852,134
5 : 3,815,325
3,837,882
3,849,135
3,853,613
6 : 3,799,777
3,808,065
3,808,066
7 : 3,785,892
3,788,911
3,791,948
3,801,389
3,801,427
3,811,999
3,816,214
3,822,155
3,823,046
3,832,225
3,836,410
3,836,473
3,837,882
3,846,198
3,851,950
3,853,649
3,856,591
8 : 3,783,056
3,794,510
3,798,060
3,799,777
3,799,816
3,799,817
3,801,387
3,805,210
3,808,067
3,809,588
3,811,973
3,813,309
3,813,310
3,816,195
3,816,273
3,816,317
3,817,799
3,820,994
3,821,045
3,833,375
3,833,433
3,837,907
3,837,944
3,841,891
3,841,930
3,841,931
3,843,603
3,844,858
3,846,263
3,850,710
3,852,068
3,852,131
3,852,132
3,852,133
3,853,613
10 : 3,832,421
3,856,645

CLASS 156—Con.

11 : 3,783,044
3,786,542
3,795,044
3,808,071
3,810,796
3,813,762
3,816,194
3,816,195
3,816,197
3,816,317
3,817,798
3,817,799
3,819,430
3,821,045
3,823,015
3,824,014
3,825,454
3,839,108
3,841,905
3,844,858
3,852,104
3,853,715
12 : 3,811,909
3,836,449
13 : 3,782,940
3,787,239
3,788,913
3,808,069
3,811,973
3,816,317
3,819,432
3,825,466
3,827,908
3,832,421
3,839,108
3,841,905
3,853,467
3,855,023
3,856,645
14 : 3,787,274
3,787,275
3,810,272
15 : 3,781,984
3,811,975
3,825,466
3,833,375
3,846,197
16 : 3,814,641
3,819,432
3,823,048
3,825,456
3,830,677
3,837,907
3,847,689
3,852,134
17 : 3,783,044
3,783,047
3,783,056
3,783,499
3,784,424
3,785,793
3,785,862
3,785,892
3,788,911
3,788,913
3,791,948
3,793,712
3,794,510
3,794,536
3,795,557
3,796,612
3,799,803
3,800,412
3,801,383
3,801,388
3,801,390
3,801,391
3,802,940
3,805,210
3,806,361
3,807,038
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3,799,833
3,813,313
3,821,046
3,821,050
3,826,702
3,849,221
3,855,032
3,857,745
216 : 3,784,431
3,785,908
3,806,389
3,808,075
3,811,998
3,844,288
3,856,611
217 : 3,822,160
3,828,367
3,839,118
218 : 3,794,538
3,799,820
3,799,833
3,802,942
3,819,473
3,821,051
3,823,850
3,826,702

3,827,130
3,829,340
3,832,735
3,833,442
3,846,083
219 : 3,785,900
3,787,275
3,819,444
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3,838,506
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220 : 3,793,125
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3,812,002
3,814,647
3,846,219
3,856,592
3,857,144
221 : 3,783,156
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3,801,402
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222 : 3,788,924
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3,852,137
223 : 3,788,921
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224 : 3,799,174
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228 : 3,794,704
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229 : 3,783,067
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230 : 3,791,905
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3,857,746
231 : 3,811,983
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3,833,703
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232 : 3,801,389
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3,802,947

CLASS 156—Con.

233 : 3,783,073
3,794,544
3,796,618
234 : 3,783,073
3,852,091
235 : 3,804,689
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236 : 3,796,618
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3,857,746
238 : 3,785,895
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3,813,267
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239 : 3,794,544
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240 : 3,785,912
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241 : 3,791,905
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266 : 3,788,372
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267 : 3,791,895
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3,822,160
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268 : 3,783,070
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274 : 3,853,656
275 : 3,788,928
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281 : 3,853,693
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284 : 3,799,834
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288 : 3,790,744
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3,840,417
289 : 3,788,922
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294 : 3,788,926
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CLASS 156—Con.

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298 : 3,788,924
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300 : 3,811,985
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368 : 3,810,805
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CLASS 156—Con.

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392 : 3,813,314
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Re.28,180
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CLASS 156—Con.

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574 : 3,783,076
3,785,901
3,853,669
575 : 3,785,898
3,804,696
3,821,047
3,822,556
576 : 3,813,274
3,821,058
577 : Re.27,889
Re.28,010
3,785,901
3,787,266
3,787,271
3,796,341
3,798,106
3,813,275
3,814,643
3,814,651
3,829,346
3,832,262
3,837,949
3,837,976
3,839,127
3,843,439
3,850,779
578 : 3,785,903
3,802,983
3,804,696
3,813,997
3,821,047
3,822,159
3,826,706
3,830,678
3,832,260
3,834,966
3,834,972
3,835,755
3,837,975
3,840,419
3,853,670
3,854,385
3,855,034
579 : 3,785,901
3,787,271
3,793,112
3,798,106
3,811,986
3,813,274
3,814,643
3,814,651
3,821,057
3,821,058
3,829,347
3,837,976
3,845,382
3,857,015
580 : 3,783,079
3,787,257
3,790,059
3,791,569
3,804,319
3,804,577
3,808,968
3,809,596
3,813,270
3,818,085
3,821,048
3,831,341
3,836,062
3,837,965
3,838,806
3,848,793
3,850,776
3,852,144
3,856,605
3,857,346
581 : Re.27,992
3,788,933
3,814,656
3,843,437
3,847,700
3,847,711
3,850,775
582 : Re.27,992
3,824,144
3,824,906
3,829,341
3,832,262
3,844,869
3,846,221
583 : 3,784,439
3,785,279
3,787,257
3,788,211
3,790,041
3,790,424
3,793,112
3,798,110
3,810,420
3,810,806
3,813,270
3,813,846
3,813,998
3,816,210
3,816,216
3,817,801
3,818,823
3,822,160
3,822,164
3,822,168
3,823,054
3,824,144
3,829,338
3,836,415
3,837,972
3,838,550
3,840,420
3,843,483
3,844,091
3,844,872
3,846,209
3,847,711
3,850,213
3,850,775
3,851,443
3,851,685
3,853,664
3,855,025
3,857,015
584 : 3,785,909
3,787,266
3,792,907
3,793,114
3,798,106
3,798,108
3,799,834
3,801,408
3,804,698
3,810,808
3,814,651
3,820,583
3,821,057
3,833,448
3,834,968
3,837,966
3,839,127
3,840,421
3,850,729
3,851,758
3,852,139
598 : 3,785,907

CLASS 157

1.17 : 3,826,299
1.2 : 3,807,478
3,850,221
1.22 : 3,789,894
3,823,756
1.24 : 3,807,477
3,827,475
1.26 : 3,807,478
3,815,653
3,844,328
3,851,696
1.28 : 3,815,653
1.33 : 3,851,696
3,857,430
13 : 3,830,120
3,832,972
3,835,591
3,838,492
3,850,212

CLASS 158

28P : 3,840,070

CLASS 159

DIG.3 : 3,793,740
3,794,099
3,795,057
3,795,058
3,849,077
3,849,233
DIG.4 : 3,846,254
DIG.8 : 3,824,154
3,830,704
3,839,160
3,849,259
DIG.10 : 3,787,551
3,841,381
3,847,714
3,853,672
DIG.13 . 3,835,910
DIG.14 : 3,819,332
DIG.16 : 3,847,616
DIG.17 : 3,788,953
3,830,706
3,855,079
3,856,631
DIG.19 : 3,789,902
DIG.20 : 3,841,381
3,846,254
DIG.22 : 3,839,160
DIG.25 : 3,841,381
3,855,079
DIG.27 : 3,785,931
DIG.28 : 3,783,107
3,833,044
1A . 3,808,699
1R : 3,818,682
3,835,910
3,855,079
1S . 3,801,474
2MS : 3,801,471
3,830,706
3,839,160
3,843,462
3,844,899
3,856,630
2E : 3,812,897
3,834,440
3,847,022
2 . 3,800,845
3 : 3,817,308
3,853,672
4CC . 3,805,870
3,828,837
3,833,479
3,849,233
4VM : 3,790,448
4A : 3,789,902
3,828,837
3,849,233
4B : 3,797,551
3,804,145
3,844,329
4D : 3,805,870
4E : 3,808,699
3,851,404
4K : 3,833,479
4R : 3,799,235
3,803,723
3,805,870
3,817,308
3,845,801
4S 3,828,837
6WH : 3,794,471
6R : 3,834,441
3,844,725
6W : 3,794,471
3,801,286
3,812,897
3,837,388
3,840,468
6 : 3,797,661
3,804,145
3,851,404
7 : 3,797,551
10 : 3,805,870
11A : 3,819,332
11B : 3,820,957
11R : 3,837,089
13A : 3,797,551
3,804,145
3,812,897
3,816,427
3,827,481
3,830,704
3,846,254
3,855,079
13B : 3,788,954
3,828,837
13C : 3,789,902
3,822,192
3,847,714
13R : 3,792,229
3,834,441
3,844,329
13 : 3,843,463
14 : 3,846,254
15 : 3,785,931
3,841,381
16A : 3,840,002
3,847,713
16R : 3,806,619
3,809,175
3,852,162
16S . 3,855,076
16 : 3,822,192
3,843,463
17VS : 3,790,448
3,807,479
3,839,160
3,855,076
17C : 3,830,704
17P · 3,807,479
17R . 3,807,479
3,855,079
18PB . 3,843,462
18 : 3,791,934
3,808,104
3,820,581
3,824,154
3,827,476
3,841,381
3,843,462
3,849,259
3,853,672
20 . 3,807,479
23 : 3,827,476
3,849,247
25A : 3,837,388
26R : 3,837,811
27D : 3,853,672
28A : 3,837,811
28D : 3,847,616
28P . 3,808,104
3,844,329
28 . 3,788,392
31 . 3,824,177
3,841,382
34 : 3,809,175
43A : 3,826,718
43R : 3,835,910
43 : 3,844,329
3,849,232
44 3,826,718
3,851,404
45 . 3,791,435
3,833,044
3,844,725
46 3,830,704
47WL 3,783,095
3,847,713
3,855,076
47R : 3,799,234
3,816,239
3,841,382
3,855,079
47 : 3,790,448
3,806,619
3,809,140
3,835,909
3,852,166
48L . 3,789,902
3,805,870
3,833,479
3,847,714
48R : 3,799,235
3,805,870
48 : 3,790,368
3,790,369
3,797,551
49 : 3,787,551
3,788,954
3,797,551
3,804,145
3,833,044
3,846,254
3,855,079

CLASS 160

DIG.2 3,805,872
DIG.7 3,797,554
3,826,300
DIG.9 3,803,943
3,818,891
3,830,219
DIG.13 3,856,072
DIG.16 3,805,872
1 . 3,800,846
3,812,772
22 : 3,833,011
23R . 3,829,154
24 : 3,841,594
26 : 3,811,370
3,833,045
29 3,840,061
35 : 3,796,248
3,796,249
37 . 3,812,772
3,830,146
38 : 3,836,107
40 . 3,798,839
44 .: 3,830,167
46 : 3,800,484
68 3,782,443
3,833,011
3,847,171
84R . 3,844,330
84 3,782,758
3,796,248
3,796,249
3,834,470
91 3,808,742
105 : 3,795,268
107 : 3,795,267
113 : 3,853,168
115 : 3,812,999
118 3,810,274
3,813,730
3,853,169
122 . 3,850,129
124 : 3,785,005
126 3,788,376
3,818,891
132 3,791,336
3,841,431
133 . 3,819,217
3,840,061
3,842,889
3,850,465
135 3,781,944
3,817,396
3,834,353
3,856,981
168 : 3,799,236
3,844,330
172 3,789,905
3,818,969
176 3,789,905
180 3,835,291
188 . 3,785,695
3,795,217
3,796,179
3,797,171
3,853,167
189 3,842,892
193 3,811,223
3,833,045
3,841,691
199 . 3,798,839
200 . 3,854,425
201 3,788,678
3,814,493
3,815,657
3,836,769
3,838,726
3,848,920
3,853,166
3,855,732
202 : 3,785,418
3,845,591
206 : 3,783,930
3,810,274
207 : 3,815,950
209 : 3,810,672
3,848,920
217 : 3,787,794
220 : 3,842,891
222 : 3,785,418
3,845,591
229R : 3,788,378
3,846,868
229 : 3,781,944
3,782,444
230 : 3,787,794
231A : 3,808,628
232 : 3,789,906
3,799,237
235 : 3,799,237
3,814,165
3,850,223
236 : 3,791,280
237 : 3,789,904
3,817,309
238 : 3,848,653
3,856,072
240 : 3,811,370
241 : 3,822,733
242 : 3,842,889
243 : 3,812,616
245 : 3,785,590
250 : 3,789,904
263 : 3,789,904
271 : 3,811,370
273 : 3,797,553
290F : 3,803,943
310 : 3,847,171
3,848,653
321 . 3,854,517
327 . 3,805,816
3,822,734
328 : 3,799,595
3,857,209
330 . 3,815,656
3,837,145
331 : 3,808,483
344 . 3,788,376
3,856,072
345 : 3,785,005
3,818,543
348 : 3,785,426
3,795,940
3,807,482
349 . 3,785,426
3,808,610
3,815,656
3,855,642
351 3,788,378
3,841,594
353 3,847,201
354 3,797,165
3,805,816
3,854,263
368G . 3,824,931
368 . 3,854,263
369 . 3,817,310
3,847,201
371 3,838,539
3,843,982
378 . 3,800,697
380 : 3,795,012
3,826,300
383 : 3,785,426
390 : 3,791,436
391 : 3,830,033
3,851,848
392 : 3,783,931
3,833,046
394 . 3,822,734
395 . 3,783,931
3,788,216
3,805,873
3,811,454
3,833,046
3,848,380
397 3,822,734
404 . 3,785,426
3,830,278

CLASS 161

DIG.1 3,791,983
3,803,045
3,826,756
DIG.2 . 3,788,887
3,810,814
3,816,170
3,817,820
3,822,174
3,827,930
3,829,351

CLASS 161—Con.

3,836,423
3,837,983
3,841,897
3,847,729
3,853,608
DIG.3 : 3,793,125
3,802,947
3,814,647
3,819,438
3,823,214
3,846,219
3,856,592
3,856,611
3,857,133
3,857,915
DIG.4 : 3,783,092
3,788,927
3,790,441
3,790,442
3,804,973
3,806,304
3,812,003
3,816,226
3,829,354
3,832,266
3,833,453
3,833,633
3,846,217
3,850,727
3,853,683
DIG.5 : 3,786,134
3,788,937
3,789,885
3,790,431
3,795,568
3,802,944
3,802,945
3,821,055
3,839,220
3,846,221
3,846,345
3,857,731
DIG.6 : 3,844,874
3,845,584
DIG.7 : 3,829,354
3,846,222
1 : 3,793,824
3,794,829
3,831,023
3,836,416
3,838,091
3,843,472
3,849,097
3,849,244
2 : 3,811,983
3,822,089
3,823,046
3.5 : 3,832,541
3,843,239
4 : 3,790,431
3,802,944
3,811,983
3,813,310
3,830,682
3,855,035
5 : 3,783,156
3,787,280
3,796,622
3,806,577
3,813,310
3,823,046
3,832,264
3,837,979
3,839,129
6 : Re.28,274
3,785,911
3,787,280
3,791,905
3,796,622
3,802,945
3,811,989
3,815,263
3,823,046
3,827,169
3,833,450
3,843,475
3,845,180
3,853,576
3,853,675
7 : 3,788,372
3,801,358
3,805,549
3,842,768
3,849,219
3,856,054
9 : 3,790,041
3,833,157
3,846,212
10 : 3,836,416
3,850,293
12 : 3,856,594
13 : 3,790,175
3,802,946
3,808,082
3,813,277
3,819,459
3,839,132
14 : 3,849,234
15 : 3,792,982
16 : 3,790,175
3,805,549
17 : 3,800,442
3,819,457
3,819,458
18 : 3,796,622
3,806,577
3,816,224
3,819,455
3,824,712
3,833,450
3,836,411
19 : 3,796,622
3,822,170
3,836,411
3,836,619
3,856,592
3,857,747
20 : 3,791,895
3,801,055
21 : 3,782,663
3,801,421
3,856,596
22 : 3,811,991
3,819,459
3,846,213
3,857,747
23 : 3,808,082
24 : 3,808,082
3,819,457
3,819,459
3,834,976
3,844,873
3,850,781
27 : 3,806,399
3,831,398
28 : 3,796,626
3,802,122
3,822,171
31 : 3,793,126
3,819,458
3,857,747
32 : 3,813,310
36 : 3,787,273
3,817,894
3,844,864
3,853,679
3,854,581
37 : 3,788,372
3,853,679
3,855,811
3,857,749
38 : 3,809,595
3,809,601
3,825,463
3,852,139
39 : 3,782,663
3,801,416
3,809,601
3,810,812
3,825,463
3,832,264
3,841,936
40 : 3,834,792
41 : 3,788,937
3,801,421
3,802,955
3,808,421
3,809,595
42 : 3,786,954
3,787,274
3,787,275
3,790,432
3,799,380
3,836,416
3,847,716
3,849,225
43 : 3,785,451
3,790,432
3,793,131
3,801,421
3,806,389
3,819,460
3,822,762
3,832,264
3,837,634
3,847,722
3,854,263
44 : 3,785,917
3,793,131
3,801,418
3,806,389
3,814,655
3,816,225
3,822,161
3,832,263
3,835,604
3,836,193
3,837,517
3,842,551
3,843,982
3,854,150
3,854,263
3,856,611
45 : 3,801,418
3,806,400
3,832,254
3,837,129
3,837,226
3,855,043
47 : 3,810,803
3,811,478
3,832,255
3,835,891
3,847,716
3,849,929
3,852,152
48 : 3,801,419
3,801,424
3,811,287
3,811,478
3,816,200
3,826,399
3,843,475
3,853,671
49 : 3,790,041
3,811,287
3,821,064
3,837,983
50 : 3,782,137
3,788,253
3,801,420
3,811,287
3,819,469
3,834,832
3,837,021
3,837,985
3,847,717
51 : 3,801,420
52 : 3,816,200
53 : 3,806,391
3,811,287
3,837,985
3,849,840
55 : 3,788,162
3,851,786
57 : 3,788,253
3,819,469
3,821,062
3,846,216
58 : 3,819,469
3,851,786
59 : 3,791,911
3,810,803
3,818,741
3,819,469
3,839,133
3,846,205
3,846,216
60 : 3,788,253
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3,808,087
3,826,707
3,833,695
3,835,891
3,836,416
3,836,417
3,836,426
3,844,327
3,846,205
62 : Re.28,070
3,782,663
3,785,012
3,801,421
3,806,401
3,809,734
3,816,204
3,816,229
3,817,817
3,821,062
3,821,066
3,823,056
3,825,464
3,834,868
3,834,977
3,834,983
3,836,422
3,837,946
3,837,980
3,840,414
3,847,719
63 : 3,801,414
3,804,699
3,806,391
3,806,401
3,819,444
3,821,064
3,830,683
3,847,647
3,849,157
3,849,158
3,849,159
3,856,598
64 : 3,801,403
3,806,397
3,807,978
3,821,066
3,822,173
3,822,174
3,825,464
3,852,146
3,856,598
3,856,602
65 : 3,788,364
66 : 3,816,228
3,823,056
3,834,978
67 : 3,783,471
3,787,259
3,804,699
3,804,700
3,806,391
3,809,589
3,811,922
3,813,279
3,816,204
3,819,444
3,819,462
3,819,463
3,822,162
3,822,173
3,822,176
3,829,405
3,837,983
3,839,135
3,840,414
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3,847,719
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3,856,596
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68 : 3,788,922
3,788,927
3,789,094
3,801,419
3,810,800
3,811,130
3,815,215
3,817,808
3,817,810
3,818,664
3,819,007
3,819,009
3,821,999
3,822,762
3,825,460
3,829,353
3,829,900
3,830,286
3,831,710
3,834,482
3,834,487
3,834,981
3,840,423
3,841,950
3,842,768
3,843,576
3,853,690
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3,857,217
69 : 3,785,913
3,789,094
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3,804,973
3,806,391
3,809,595
3,821,051
3,821,999
3,832,264
3,834,962
3,837,990
3,837,991
3,837,994
3,842,768
3,849,237
70 : 3,821,063
3,846,215
72 : 3,783,479
73 : 3,816,211
74 : 3,804,698
75 : 3,805,848
76 : 3,814,658
3,819,401
77 : 3,795,569
78 : 3,788,253
3,811,287
79 : 3,796,617
3,801,396
80 : 3,783,479
3,794,553
3,819,465
81 : 3,794,553
3,817,817
3,821,065
82 : 3,808,087
3,837,996
3,840,504
3,841,952
83 : 3,790,431
3,802,944
84 : 3,822,162
3,837,985
85 : 3,834,978
3,837,985
3,839,136
86 : 3,788,253
3,837,982
3,840,424
3,846,200
88 : 3,788,882
3,788,923
3,804,698
3,804,700
3,807,461
3,808,088
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3,854,978
89 : 3,793,103
3,794,551
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3,814,658
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3,840,414
3,841,897
3,844,195
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3,846,200
3,849,062
3,850,784
3,853,680
90 : 3,798,111
91 : 3,787,273
3,804,479
3,811,287
3,819,461
3,837,982
3,839,136
3,853,598
92 : 3,787,277
3,788,937
3,790,431
3,793,130
3,795,569
3,795,573
3,802,944
3,802,980
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3,814,658
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3,817,818
3,819,467
3,829,354
3,832,255
3,839,136
3,841,954
3,843,974
3,844,195
3,846,217
3,855,048
3,857,750
3,857,751
93 : 3,783,066
3,783,092
3,795,568
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3,811,997
3,816,235
3,822,762
3,829,354
3,832,255
3,832,265
3,833,453
3,837,992
3,839,236
3,840,426
3,846,217
3,848,406
3,849,230
3,850,727
3,853,651
3,853,682
3,855,678
94 : 3,787,273
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3,837,992
95 : 3,804,699
3,832,255
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96 : 3,798,111
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97 : 3,813,278
3,816,211
98 : 3,802,982
3,829,353
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99 : 3,785,451
3,790,399
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102 : 3,804,698
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103 : 3,811,478
104 : 3,788,385
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105 : 3,800,449
107 : 3,788,385
108 : 3,790,399
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3,857,745
109 : 3,785,484
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110 : 3,793,683
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112 : 3,783,083
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113 : 3,801,405
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3,856,602
114 : 3,793,128
3,801,405
3,801,414
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3,846,218
3,855,029
115 : 3,821,052
3,825,465
3,832,264
3,846,218
116 : 3,784,658
3,790,433
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CLASS 161—Con.

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3,843,478
117 : 3,823,057
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118 : 3,809,601
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119 : 3,787,274
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121 : 3,785,483
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3,812,002
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122 : 3,806,391
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3,852,150
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125 : 3,800,366
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126 : 3,846,525
127 : 3,783,086
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3,830,684
3,833,086
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128 : 3,785,911
3,795,569
3,812,000
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129 : 3,785,911
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3,842,832
130 : 3,783,087
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131 : 3,801,405
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133 : 3,784,441
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134 : 3,790,399
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135 : 3,782,081
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136 : 3,785,914
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137 : 3,782,081
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3,830,684
3,842,768
138 : 3,785,911
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139 : 3,783,086
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3,850,720
3,853,485
140 : 3,826,074
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3,832,314
141 : 3,785,483
3,793,131
3,808,087
142 : 3,785,483
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143 : 3,783,065
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144 : 3,793,130
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145 : 3,785,451
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3,821,829
3,825,463
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3,847,718
146 : 3,794,553
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147 : 3,783,075
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149 : 3,783,075
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3,857,745
150 : 3,788,936
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151 : 3,783,479
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152 : 3,819,469
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153 : 3,808,094
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154 : 3,783,479
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156 : 3,783,066
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158 : 3,783,085
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159 : 3,782,998
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160 : 3,784,658
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161 : 3,783,082
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3,791,997
3,794,549
3,795,722
3,800,016
3,800,018
3,801,417
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3,810,337
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3,811,996
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3,813,281
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3,819,796
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3,823,794
3,825,637
3,830,687
3,830,897
3,832,263
3,832,264
3,833,440
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3,836,424
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162 : 3,783,085
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3,854,976
3,855,043
3,855,044
3,855,049
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3,857,750
3,857,752
163 : 3,804,704
3,808,086
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3,832,264
164 : 3,783,156
3,790,430
3,790,435
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CLASS 161—Con.

3,855,043
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165 : 3,783,088
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3,793,127
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3,819,407
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166 : 3,787,278
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167 : 3,783,072
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173 : Re.28,167
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174 : 3,785,918
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175 : Re.28,167
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3,814,660
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178 : 3,785,919
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3,851,036
179 : 3,827,932
3,832,272
3,836,416
180 : 3,785,918
3,827,932
3,834,868
3,836,416
3,844,021
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3,853,688
181 : 3,785,918
3,821,070
3,826,768
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3,832,272
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182 : 3,783,062
3,783,091
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183 : 3,789,191
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3,832,268
3,837,129
184 : 3,784,496
3,784,647
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185 : 3,788,939
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186 : 3,784,440
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187 : 3,813,363
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188 : 3,793,476
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189 : 3,783,057
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3,812,342
3,832,255
3,833,453
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190 : Re.27,917
3,782,998
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3,850,718
3,850,784
3,853,652
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3,857,754
191R : 3,853,587
191 : 3,791,914
3,791,916
3,793,105
3,793,106
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3,808,576
3,841,955
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3,853,588
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192 : 3,783,094
3,790,432
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3,806,400
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3,826,074
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3,833,453
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3,843,699
3,849,244
3,852,149
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3,855,184
193 : 3,787,281
3,790,527
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3,831,466
3,832,265
3,833,633
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194 : 3,795,570
3,800,005
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3,855,051
195 : 3,803,061
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196 : 3,788,513
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3,856,752
198 : 3,798,199
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3,824,214
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202 : 3,796,627
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203 : Re.28,070
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3,844,239
3,845,530
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3,857,825
204 : 3,787,281
3,793,105

CLASS 161—Con.

3,799,817
3,801,423
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3,811,996
3,822,175
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205 : 3,782,081
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206 : 3,783,091
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207 : 3,794,556
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208 : 3,794,556
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3,814,657
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209 : 3,788,941
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210 : 3,826,703
211 : 3,819,460
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212 : 3,845,353
213 : 3,787,363
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214 : 3,783,071
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215 : 3,784,440
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217 : Re.28,070
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218 : 3,784,440
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219 : 3,783,071
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220 : 3,785,911
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221 : 3,808,083
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223 : 3,800,067
225 : 3,784,388
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226 : 3,809,597
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227 : Re.27,939
Re.28,070
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229 : 3,785,911
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230 3,811,997
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231 : 3,784,711
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3,801,430
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232 : 3,785,911
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233 : 3,788,941
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234 : 3,826,074
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235 : 3,811,981
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236 : 3,802,950
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239 : 3,801,421
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240 : 3,793,298
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241 : 3,834,934
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242 : Re.28,070
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245 : 3,825,470
246 : 3,811,981
247 : 3,783,067
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248 : Re.28,070
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3,843,484
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249 . 3,784,434
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250 : 3,784,436
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251 : Re.28,070
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256 . Re.28,070
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257 : 3,784,515
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258 : 3,802,955
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3,850,727
259 : 3,785,911
3,802,955
3,816,232
260 : 3,849,353
261 : 3,784,494
3,784,514
3,784,515
3,784,516
3,786,025
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262 : 3,784,496
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263 : 3,785,911
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264 : 3,853,686
265 : 3,800,977
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269 : 3,811,992
3,811,999
3,853,675
270 : 3,785,911
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401 : 3,785,286
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402 : 3,783,067
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3,843,761

CLASS 161—Con.

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3,846,205
3,854,581
3,855,053
403 : 3,783,567
3,801,422
3,804,702
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404 : 3,787,279
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405 : 3,787,279
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406T : 3,802,947
406 : 3,783,083
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3,840,266
3,843,475
3,845,182
3,845,584
3,846,200
3,847,647
3,847,725
3,848,594
3,850,673
3,850,718
3,850,784
3,852,139
3,852,823
3,853,576
3,853,682
3,854,229
3,854,581
407 : 3,850,720
408 : 3,810,812
3,810,815
3,822,089
3,832,541
3,836,417
3,849,244
3,853,675
409 : 3,792,124
3,793,402
3,810,815
3,822,089
3,853,675
410 : 3,783,075
3,790,431
3,790,433
3,798,120
3,802,944
3,802,945
3,806,397
3,811,853
3,812,001
3,816,335
3,817,821
3,823,057
3,825,007
3,843,474
3,855,035
3,857,753
411 : 3,784,711
3,788,929
3,791,909
3,791,914
3,794,547
3,799,832
3,822,994
3,824,149
3,843,478
3,853,659
412 : 3,823,061
3,825,466
3,840,427
3,853,681
413 : 3,785,912
3,787,274
3,787,275
3,791,905
3,794,552
3,794,553
3,795,567
3,798,117
3,801,417
3,802,947
3,802,955
3,814,647
3,814,790
3,816,211
3,816,232
3,819,445
3,823,046
3,826,627
3,834,925
3,834,964
3,841,956
3,853,676
3,854,581
3,855,043

CLASS 162

DIG.1 : 3,814,665
3,840,122
3,840,429
3,851,681
DIG.2 : 3,834,983
DIG.4 : 3,801,433
3,817,828
DIG.6 : 3,815,254
3,847,730
DIG.7 : 3,801,435
3,819,474
3,833,468
3,853,696
DIG.8 : 3,844,879
4 : 3,819,456
6 : 3,857,023
8 : 3,846,227
9 : 3,819,470
10 : 3,794,558
3,801,433
15 : 3,817,824
16 : 3,790,637
17 : 3,795,577
3,814,662
3,814,663
18 : 3,841,465
24 : 3,829,357
25 : 3,819,470
26 : 3,808,090
3,829,357
28 : 3,808,090
3,811,995
29 : 3,806,403
3,812,235
3,816,239
3,818,682
3,819,802
30 : 3,783,128
3,787,283
3,796,628
3,833,462
3,841,961
3,849,536
3,855,069
31 : 3,832,279
33 : 3,811,995
3,833,464
36 : 3,816,240
3,836,427
37 : 3,814,662
38 : 3,814,662
41 : 3,795,577
42 : 3,814,662
45 : 3,806,403
46 : 3,801,431
47 : 3,816,240
48 : 3,799,893
3,822,179
49 : 3,802,964
3,822,179
50 : 3,806,404
3,834,982
51 : 3,842,160
52 : 3,785,920
3,822,179
3,843,468
3,849,247
55 : 3,830,688
3,833,465
56 : 3,811,993
57 : 3,833,461
3,849,245
59 : 3,814,662
60 : 3,830,688
3,843,473
61 : 3,793,137
3,832,276
63 : 3,806,404
3,829,357
64 : 3,842,160
65 : 3,790,637
3,829,357
3,830,688
3,843,473
66 : 3,829,357
3,830,688
67 : 3,829,357
68 : 3,801,431
70 : 3,829,357
72 : 3,829,358
3,834,982
76 : 3,829,358
3,830,690
3,834,982
78 : 3,816,324
3,829,357
3,830,688
3,834,982
80 : 3,811,993
82 : 3,811,995
3,841,962
83 : 3,830,690
84 : 3,832,278
86 : 3,811,995
3,830,689
87 : 3,834,982
88 : 3,830,688
89 : 3,829,357
90 : 3,827,934
3,834,982
96 : 3,802,957
3,832,278
101 : 3,798,122
102 : 3,806,405
103 : 3,837,989
104 : 3,786,126
3,853,695
111 : 3,834,985
3,846,228
113 : 3,846,228
116 : 3,834,983
117 : 3,806,406
3,832,281
125 : 3,833,465
126 : 3,823,062
127 : 3,821,073
3,833,465
128 : 3,833,465
129 : 3,795,575
3,823,062
3,839,143
3,853,695
130 : 3,791,917
131 : 3,808,094
3,808,095
134 : 3,798,120
3,804,706
3,823,167
135 : 3,798,120
3,821,125
138 : 3,787,235
3,798,032
3,804,668
3,816,242
3,821,074
142 : 3,825,471
145 : 3,804,706
146 : 3,787,256
3,808,094
3,808,095
3,822,182
3,826,711
3,826,712
3,834,983
3,839,144
3,855,056
148 : 3,788,405
3,822,182
3,825,471
149 : 3,816,159
150 : 3,833,466
152 : 3,804,706
153 : 3,804,706
3,850,791
155 : 3,793,052
3,804,706
3,850,791
156 : 3,838,995
157C : 3,821,075
3,826,711
3,834,983
3,838,077
157R : 3,784,570
3,795,575
3,821,074
3,822,183
3,834,983
3,848,027
157 : 3,809,605
3,822,182
158 : 3,790,606
3,794,552
3,794,558
3,809,604
3,810,939
3,812,006
3,825,599
3,832,396
3,833,460
3,834,983
3,839,393
159 : 3,816,307
3,836,507
160 : 3,819,569
3,819,650
161 : 3,790,687
3,793,352
3,796,595
3,798,328
3,803,885
3,806,593
3,808,339
3,821,216
3,824,316
3,827,873
3,829,424
3,829,575
3,829,586
3,833,735
3,838,197
3,843,347
3,843,519
3,845,082
3,845,216
3,852,442
3,856,952
3,856,961
162 : 3,784,442
3,784,570
3,788,802
3,790,443
3,796,705
3,796,706
3,804,706
3,812,107
3,817,991
3,825,534
3,830,848
3,843,633
164 : 3,790,514
3,793,279
3,804,789
3,804,818
3,812,000
3,819,569
3,821,069
3,826,769
3,835,158
165 : 3,804,706
166 : 3,833,459
3,840,486
3,849,378
3,853,816
167 : 3,839,291
3,840,486
3,849,378
3,853,816
168 : 3,790,514
3,790,537
3,792,027
3,794,552
3,804,706
3,804,788
3,812,000
3,812,084
3,816,556
3,817,827
3,819,541
3,819,555
3,821,068
3,821,069
3,826,767
3,826,787
3,833,531
3,840,428
3,840,489
3,842,054
169 : 3,794,557
3,812,000
3,812,006
3,817,827
3,833,459
170 : 3,812,000
3,817,827
171 : 3,825,471
172 : 3,833,459
3,847,637
3,849,184
174 : 3,821,069
175 : 3,785,921
3,787,220
3,790,514
3,795,527
3,795,671
3,821,069
3,826,767
3,846,405
177 : 3,785,775
3,812,000
3,824,269
179 : 3,812,000
3,821,068
3,821,069
180 : 3,802,959
3,825,471
3,849,184
181A : 3,816,242
3,821,069
181B : 3,821,075
181C : 3,783,096
181D : 3,802,880
3,821,075
3,847,637
181R : 3,804,706
3,816,242
181 : 3,800,515
3,812,055
3,834,921
182 : 3,832,280
3,844,880
183 : 3,794,558
3,819,470
3,832,280
3,844,880
184 : 3,833,467
3,840,428
185 : 3,839,142
186 : 3,833,467
3,834,984
187 : 3,839,144
188 : 3,791,917
189 : 3,833,463
3,833,464
3,833,468
3,849,245
3,849,246
190 : 3,783,096
3,821,073
3,821,369
3,821,396
3,822,351
3,823,063
3,824,316
3,824,318
3,829,305
3,833,468
3,839,008
192 : 3,803,017
3,833,467
197 : 3,799,038
3,806,574
3,826,178
198 : 3,802,964
3,813,284
3,828,248
3,838,594
3,846,231
3,848,342
3,852,578
199 : 3,791,807
3,829,328
3,841,910
200 : 3,843,469
202 : 3,813,283
3,826,711
203 : 3,801,435
3,806,405
3,810,817
3,810,818
3,821,073
3,823,062
3,823,064
3,837,999
3,839,143
3,840,430
3,844,881
3,846,232
3,855,057
205 : 3,799,052
3,808,096
3,841,963
3,853,698
206 : 3,799,052
3,826,016
3,832,281
3,855,056
207 : 3,812,000
3,816,941
3,821,068
3,833,466
3,846,228
3,855,056
208 : 3,810,818
3,846,233
209 : 3,810,817
3,847,731
210 : 3,844,881
3,846,228
3,846,233
211 : 3,813,283
3,823,062
3,840,430
3,847,731
212 : 3,832,282
214 : 3,823,062
3,855,057
216 : 3,822,183
3,823,063
3,832,282
219 : 3,786,126
220 : 3,802,963
224 : 3,813,284
227 : 3,802,963
3,830,692
3,838,001
228 : 3,793,138
3,802,963
3,850,793
232 : 3,807,202
3,808,093
234 : 3,833,461
237 : 3,785,920
3,787,284
3,801,431
3,802,956
3,811,994
3,814,662
3,814,663
3,814,664
3,833,461
3,843,468
238 : 3,795,577
3,822,179
239 : 3,783,095
3,816,239
3,817,824
240 : 3,783,095
3,787,283
3,852,039
241 : 3,801,431
3,833,461
3,843,468
3,849,247
243 : 3,787,284
3,814,662
3,833,461
246 : 3,785,920
3,814,664
3,822,179
3,843,468
3,849,247
248 : 3,795,577
3,811,994
3,814,662
3,814,663
249 : 3,814,662
250 : 3,811,994
3,843,468
251 : 3,795,577

CLASS 162—Con.

252 : 3,801,426
3,815,254
3,852,578
253 : 3,813,283
3,816,241
3,846,231
3,847,730
254 : 3,816,241
3,846,231
255 : 3,809,606
258 : 3,847,730
261 : 3,816,241
263 : 3,801,426
3,816,241
3,828,248
3,838,594
3,847,730
3,852,578
264 : 3,801,436
3,813,283
3,821,073
3,823,063
3,839,145
270 : 3,826,178
271 : 3,806,574
272 : 3,840,933
274 : 3,841,910
275 : 3,791,807
3,830,691
3,839,148
276 : 3,793,104
279 : 3,836,428
281 : 3,800,357
3,812,000
3,817,827
3,821,068
3,854,162
286 : 3,809,606
287 : 3,829,359
288 : 3,826,016
289 : 3,801,435
290 : 3,812,000
3,821,068
3,822,182
3,825,381
3,838,000
3,839,146
3,846,228
297 : 3,850,792
3,856,617
298 : 3,802,960
3,802,965
3,823,062
299 : 3,808,094
3,825,381
3,839,143
3,844,881
300 : 3,801,435
3,821,073
3,844,881
3,856,618
301 : 3,823,062
3,832,282
3,839,143
3,840,430
3,846,233
3,847,731
303 : 3,802,965
3,802,966
3,810,817
3,810,818
3,821,073
3,823,062
3,823,064
3,832,282
3,839,143
3,847,731
3,855,057
305 : 3,799,052
3,804,707
3,808,092
3,824,152
3,846,228
306 : 3,824,152
3,839,146
3,846,228
3,855,057
307 : 3,839,146
308 : 3,795,578
3,810,817
3,810,818
3,844,881
3,853,696
311 : 3,802,965
312 : 3,802,965
3,844,881
3,846,228
313 : 3,824,152
314 : 3,802,965
3,819,474
315 : 3,825,381
3,832,282
317 : 3,785,922

3,823,062
3,823,064
3,855,057
3,856,617
318 : 3,795,576
3,821,076
3,846,232
319 : 3,795,576
321 : 3,782,555
3,856,617
323 : 3,832,282
325 : 3,822,183
327 : 3,832,282
329 : 3,856,617
334 : 3,785,922
335 : 3,795,576
336 : Re.28,269
3,791,918
3,802,960
3,808,094
3,812,007
3,822,183
3,823,063
3,823,064
3,843,470
3,846,229
3,846,230
3,853,695
3,856,619
337 : 3,810,817
3,823,064
3,847,731
338 : 3,802,960
3,839,145
3,853,695
340 : 3,853,697
341 : 3,798,122
3,802,960
3,802,965
3,810,817
3,847,731
3,853,694
342 : 3,782,555
3,847,731
343 : 3,802,960
3,802,965
3,823,062
3,839,143
3,839,145
3,839,149
3,840,430
3,846,229
3,846,230
3,853,695
344 : Re.28,269
3,785,922
3,843,470
3,846,230
3,853,695
3,853,697
3,856,617
3,856,619
345 : 3,802,966
347 : 3,839,143
3,839,149
3,853,695
3,853,697
3,856,617
348 : 3,814,665
3,825,381
3,846,233
3,851,681
350 : 3,785,922
351 : 3,791,920
3,819,474
3,840,430
352 : 3,819,475
3,856,618
353 : 3,839,148
3,853,696
354 : 3,814,665
355 : 3,810,817
357 : 3,821,076
3,846,232
358 : 3,792,656
3,796,148
3,796,149
3,798,121
3,806,407
3,808,092
3,814,665
3,815,645
3,824,152
3,826,713
3,839,147
3,840,429
3,846,228
359 : 3,806,406
3,839,146
360 : 3,783,097
3,797,384
3,806,407
361 : 3,798,121
3,832,758
363 : 3,801,435

364 : 3,791,920
3,802,963
366 : 3,791,919
3,791,920
3,836,428
368 : 3,802,961
371 : 3,846,232
372 : 3,821,076
3,829,360
374 : 3,793,140
3,802,963
3,819,475
3,821,077
3,836,428
380 : 3,812,007
3,823,063
3,832,282
3,833,465
3,834,869
3,846,230
383 : 3,793,138
3,813,284
385 : 3,793,138
387 : 3,802,963
388 : 3,802,963
389 : 3,793,138
3,802,963
390 : 3,802,963
393 : 3,850,793
410 : 3,850,793
411 : 3,850,793
416 : 3,813,284

CLASS 163

1 : 3,799,169
5 : 3,788,119
3,850,011

CLASS 164

DIG.1 : 3,789,910
3,802,488
DIG.4 : 3,845,807
1 : 3,818,195
2 : 3,789,910
4 : 3,788,382
3,795,978
3,809,147
3,809,564
3,817,673
3,819,774
3,838,730
5 : 3,838,732
6 : 3,803,701
3,818,195
3,857,160
7 : 3,795,726
3,825,058
9 : 3,797,101
3,856,076
12 : 3,795,726
16 : 3,795,726
17 : 3,840,971
18 : 3,817,314
3,840,063
19 : 3,784,152
3,784,451
3,816,903
20 : 3,854,961
22 : 3,822,737
3,838,731
23 : 3,789,907
26 : 3,815,658
3,850,224
29 : 3,830,279
33 : 3,797,101
36 : 3,801,334
37 : 3,802,484
3,802,487
40 : 3,789,907
3,817,314
3,830,283
41 : 3,801,334
3,815,658
43 : 3,793,286
3,795,726
3,838,095
3,839,265
3,852,232
44 : 3,855,796
45 : 3,801,413
3,805,875
3,848,654
3,857,435
46 : 3,784,451
3,797,101
3,816,903
3,833,983
49 : 3,814,626
50 : 3,809,145
3,842,895
52 : 3,801,771
3,804,146
3,825,415

53 : 3,800,630
3,804,642
3,811,898
54 : 3,782,677
3,856,076
55 : 3,814,168
3,819,365
56 : 3,793,000
3,810,753
57 : Re.28,085
3,784,374
3,822,735
3,844,776
3,845,809
3,850,624
58 : 3,814,168
60 : 3,796,552
3,815,661
61 : 3,850,624
62 : 3,845,807
63 : 3,849,879
64 : Re.27,945
3,789,910
3,793,000
65 : 3,825,058
66 : 3,794,108
3,811,490
3,833,050
68 : 3,812,899
70 : 3,835,740
3,844,335
3,854,521
72 : 3,824,113
3,848,847
73 : 3,794,102
3,794,105
3,857,363
75 : 3,855,029
76 : Re.28,188
3,785,045
3,791,258
3,795,978
3,806,366
3,807,016
3,807,969
3,811,846
3,818,578
3,826,301
3,830,635
3,847,715
79 : 3,847,591
80 : 3,794,101
3,802,063
3,814,170
81 : 3,845,811
82 : 3,783,934
3,786,856
3,788,786
3,794,218
3,795,270
3,796,252
3,804,147
3,809,146
3,811,490
3,811,850
3,814,166
3,817,311
3,822,735
3,833,047
3,834,445
3,838,727
3,840,062
3,841,861
3,842,894
3,842,895
3,854,518
3,854,519
83 : 3,782,446
3,805,878
3,814,166
3,822,738
3,833,050
3,837,390
84 : 3,838,185
3,847,557
85 : 3,785,429
3,800,850
3,844,332
3,848,657
87 : 3,786,854
3,795,269
3,811,492
3,838,185
3,843,762
3,844,336
88 : 3,800,850
89 : 3,799,239
3,800,855
3,844,332
90 : 3,828,406
3,840,065
92 : 3,856,076
95 : 3,789,911
3,807,485
3,847,203

97 : 3,783,933
3,827,129
3,853,635
98 : 3,788,384
3,789,908
3,792,726
3,848,666
3,849,879
100 : Re.28,188
3,813,643
3,841,386
3,842,488
102 : 3,802,488
103 : 3,795,978
3,807,012
105 : 3,794,100
3,807,012
108 : 3,802,488
3,824,673
3,844,727
3,844,728
3,848,666
110 : 3,844,024
111 : 3,790,317
3,802,811
3,813,643
3,842,488
3,844,024
112 : 3,794,100
3,817,673
3,819,145
3,823,764
3,848,666
113 : 3,791,438
3,830,598
114 : 3,791,439
3,823,764
3,836,341
3,844,776
3,849,080
3,857,167
115 : 3,822,375
3,855,457
119 : 3,788,790
3,814,170
120 : 3,792,726
3,802,063
3,810,505
3,815,663
3,853,635
122 : 3,789,910
3,795,978
3,809,145
3,845,808
125 : 3,789,908
3,808,671
126 : 3,820,587
127 : 3,794,100
3,838,729
128 : 3,783,937
3,838,997
3,841,387
129 : 3,786,857
3,810,504
3,840,316
130 : 3,789,910
3,802,486
3,845,808
131 : 3,794,101
3,821,980
3,838,732
3,844,335
3,845,806
3,847,202
3,854,521
3,856,635
132 : 3,797,101
3,801,334
3,809,147
3,854,195
133 : 3,791,437
3,807,484
3,807,485
3,815,659
134 : 3,802,063
136 : 3,785,429
3,786,855
3,786,857
3,804,149
3,807,487
3,810,504
3,830,281
3,838,729
3,841,384
3,845,808
137 : 3,802,058
3,802,485
3,815,210
3,823,759
3,836,294
3,837,393
3,840,971
3,848,654
138 : 3,782,677
3,794,102

3,809,148
3,847,715
147 : 3,807,484
152 : 3,825,385
3,833,206
3,834,445
153 : 3,819,774
154 : 3,791,258
3,797,310
3,838,727
3,842,894
3,845,531
3,850,224
155 : 3,788,382
3,791,437
3,817,311
3,818,971
3,834,587
3,842,893
3,844,453
3,856,182
158 : 3,795,269
160 : 3,795,726
3,843,301
166 : 3,850,224
167 : 3,807,483
175 : 3,856,452
177 : 3,837,389
181 : 3,817,314
183 : 3,817,315
187 : 3,794,103
3,838,731
195 : 3,807,483
200 : 3,822,737
3,828,840
3,834,442
201 : 3,857,439
202 : 3,807,483
207 : 3,802,486
3,828,840
208 : 3,840,063
210 : 3,796,250
3,817,314
3,840,063
212 : 3,830,283
226 : 3,828,840
227 : 3,794,103
228 : 3,802,484
3,857,439
235 : 3,854,832
244 : 3,835,913
246 : 3,848,654
249 : 3,830,279
3,835,913
3,848,654
250 : 3,845,807
3,847,202
252 : 3,785,429
3,788,383
3,789,908
3,825,415
3,829,538
3,834,443
3,847,205
253 : 3,830,279
254 : 3,830,282
255 : 3,788,382
3,789,910
256 : 3,800,851
258 : Re.27,945
3,800,851
3,807,488
3,821,979
259 : 3,788,786
3,796,250
3,830,282
3,833,050
3,841,385
3,853,171
260 : 3,814,166
3,817,313
3,841,388
3,857,437
261 : 3,817,495
262 : 3,785,045
3,854,521
263 : 3,788,620
3,835,916
3,844,332
264 : 3,854,521
266 : 3,785,427
3,788,381
3,804,150
3,805,876
3,833,048
267 : 3,825,057
3,851,820
268 : 3,795,269
3,814,166
269 : 3,804,151
3,821,978
3,844,335
3,845,531
270 : 3,785,045
3,812,900

CLASS 164—Con.

273R : 3,791,015
3,794,102
3,838,730
273 : 3,805,878
274 : 3,789,911
3,799,238
3,800,849
3,850,225
275 : 3,833,047
3,842,896
276 : 3,789,910
3,800,850
3,834,444
3,856,074
277 : 3,799,410
3,804,151
3,811,491
3,857,434
3,857,664
278 : 3,795,269
3,799,239
3,818,972
3,841,390
279 : 3,797,557
281 : 3,782,445
3,782,446
3,782,596
3,788,383
3,794,105
3,799,410
3,805,877
3,810,564
3,814,167
3,814,408
3,820,586
3,820,769
3,830,281
3,830,282
3,831,659
3,831,660
3,833,047
3,834,446
3,834,447
3,841,538
3,844,429
3,845,809
3,856,182
3,857,434
3,857,437
282 : 3,800,855
3,810,507
3,812,900
3,812,901
3,835,740
3,837,390
3,844,332
3,844,333
3,854,188
283MT : 3,785,428
283M : 3,794,106
3,814,166
3,823,762
3,838,185
3,843,762
3,845,810
283R : 3,834,445
3,845,811
283S : 3,820,584
3,837,392
3,845,805
3,848,656
283 : 3,799,239
3,800,848
3,800,852
3,810,507
3,837,391
285 : 3,788,790
286 : 3,807,488
3,849,080
289 : 3,818,974
295 : 3,785,794
3,825,057
298 : 3,796,253
3,854,520
300 : 3,825,057
301 : 3,818,985
302 : 3,820,588
303 : 3,854,521
304 : 3,791,440
3,810,505
306 : 3,823,760
3,844,453
321 : 3,802,063
3,802,483
323 : 3,804,152
3,821,978
3,821,979
324 : 3,842,899
326 : 3,829,272
3,833,048
327 : 3,841,390
330 : 3,840,316
332 : 3,802,488
3,815,660
3,826,302
334 : 3,789,908
3,819,145
335 : 3,841,384
336 : 3,818,985
3,856,183
337 : Re.27,945
• 3,782,677
3,786,962
3,788,383
3,792,850
3,815,659
3,817,318
3,820,769
3,837,614
3,841,387
338 : 3,807,486
3,810,504
3,815,659
3,848,072
339 : 3,782,679
3,785,794
3,802,058
340 : 3,836,294
341 : 3,801,256
3,823,761
3,823,765
3,856,075
343 : 3,826,302
344 : 3,844,335
3,853,451
3,857,440
345 : 3,844,334
3,847,204
348 : 3,802,483
3,814,408
3,820,587
3,838,997
349 : 3,825,058
350 : 3,810,504
3,835,913
355 : 3,851,701
358 : 3,815,661
360 : 3,815,665
361 : 3,786,857
3,835,913
3,857,436
364 : 3,856,075
368 : 3,805,874
369 : 3,801,334
370 : 3,805,874
404 : 3,807,682
3,821,978
3,840,064
3,845,806
408 : 3,829,273
410 : 3,782,677
3,822,857
411 : 3,785,609
3,808,667
3,814,408

CLASS 165

1 : 3,788,393
3,789,617
3,795,487
3,814,311
3,815,667
3,838,997
3,844,343
3,848,424
2 : 3,782,698
3,784,787
3,802,212
3,829,547
3,838,997
5 : 3,799,241
3,804,155
6 : 3,804,155
3,823,766
7 : 3,799,045
3,802,489
3,823,766
8 : 3,818,696
3,834,449
9 : 3,789,917
3,791,138
3,821,981
3,830,287
3,834,450
10 : 3,782,903
3,789,494
3,789,916
3,789,917
3,794,109
3,797,087
3,799,241
3,799,242
3,800,860
3,823,766
3,825,064
3,830,286
3,834,449
3,834,450
3,848,663
3,854,186
11 : 3,782,180
3,830,290
12 : 3,848,342
16 : 3,801,008
3,820,278
3,841,398
17 : 3,822,564
18 : 3,786,232
3,811,842
3,812,903
3,823,305
19 : 3,844,338
20 : 3,807,088
21 : 3,810,327
3,820,278
3,848,342
22 : 3,788,386
3,789,621
3,814,173
3,817,159
3,820,713
3,823,572
3,833,057
3,842,901
26 : 3,799,243
3,815,815
3,819,113
3,820,589
3,834,617
3,838,733
3,844,475
3,847,209
3,848,664
27 : 3,786,859
3,788,386
3,839,726
3,847,209
3,858,106
29 : 3,802,490
3,823,572
30 : 3,805,883
3,810,508
3,818,977
3,826,305
3,831,663
3,833,056
3,844,338
3,847,209
3,848,664
32 : 3,823,307
3,831,396
3,833,792
34 : 3,791,351
35 : 3,785,151
3,796,408
36 : 3,847,207
3,847,209
37 : 3,841,398
38 : 3,813,039
39 : 3,783,369
3,791,351
3,799,246
3,807,489
3,810,747
3,820,590
3,830,221
3,831,396
3,834,173
3,835,903
3,841,392
3,854,921
40 : 3,785,433
3,818,981
3,830,292
3,847,209
3,854,459
41 : 3,848,428
42 : 3,799,244
3,807,490
3,823,568
3,841,395
3,855,814
43 : 3,830,077
3,834,451
44 : 3,809,175
3,827,521
3,828,879
45 : Re.28,152
3,782,132
3,786,858
3,818,892
3,823,769
3,840,035
3,845,627
3,847,207
3,848,427
3,851,495
3,857,244
46 : 3,782,132
3,802,220
3,809,149
3,830,676
3,831,594
3,834,292
3,848,660
3,853,479
47 : 3,784,783
3,801,467
3,818,892
3,820,591
3,827,477
3,831,385
3,837,394
3,847,208
3,850,229
48 : 3,812,903
3,827,478
3,858,106
49 : 3,782,132
3,786,230
3,827,485
50 : Re.27,907
Re.28,166
3,799,243
51 : Re.27,965
3,797,561
3,800,866
3,809,150
3,850,229
52 : 3,796,408
3,827,416
53 : 3,799,247
3,831,395
3,847,213
3,854,522
54 : 3,831,395
3,833,057
55 : 3,833,057
3,847,213
56 : 3,786,230
3,834,453
58 : 3,802,216
3,808,401
59 : 3,788,388
3,823,768
60 : 3,789,918
3,791,102
3,805,880
3,833,052
3,834,133
61 : 3,817,800
3,818,977
3,819,333
3,834,125
3,837,769
3,848,662
62 : 3,853,172
63 : 3,802,493
3,823,568
3,831,663
3,837,174
64 : 3,782,628
3,782,635
3,796,804
66 : 3,797,565
3,799,250
3,807,396
3,820,214
3,832,730
67 : 3,795,274
3,817,688
3,851,626
3,854,529
69 : 3,789,184
70 : 3,790,345
3,831,673
71 : 3,782,451
3,802,491
3,812,872
3,825,060
74 : 3,784,443
3,802,499
3,842,617
75 : 3,842,617
76 : 3,797,569
3,814,062
3,847,213
77 : 3,834,478
80 : 3,784,885
3,786,435
3,788,393
3,792,318
3,796,254
3,800,190
3,800,192
3,812,404
3,817,320
3,820,592
3,823,351
3,826,306
3,826,957
3,835,919
3,852,803
3,852,804
3,852,805
3,852,806
82 : 3,848,430
3,851,626
83 : 3,782,456
84 : 3,782,180
3,814,172
3,818,977
3,835,817
85 : 3,828,570
3,844,753
86 : 3,791,167
3,792,966
3,797,559
3,820,592
3,840,349
3,842,596
3,848,424
3,848,665
87 : 3,800,865
3,801,286
3,805,406
3,834,157
88 : 3,797,559
3,805,406
3,828,573
3,852,892
89 : 3,788,391
3,808,700
3,818,982
3,822,485
3,845,810
90 : 3,805,406
3,824,704
3,834,205
3,846,302
91 : 3,799,746
3,802,093
3,837,089
92 : 3,788,375
3,791,369
3,801,286
3,811,495
3,852,892
94 : 3,799,746
3,801,286
3,827,944
95 : 3,805,880
3,825,443
3,827,944
3,828,570
3,835,817
3,846,986
96 : 3,794,111
3,799,248
3,804,157
3,823,305
3,830,288
3,833,053
3,837,394
3,841,107
97 : 3,800,867
3,804,156
98 : 3,854,459
100 : 3,799,249
101 : 3,783,936
3,818,979
3,852,147
103 : 3,782,451
3,807,631
3,850,417
104 : 3,782,335
3,786,232
3,791,441
3,799,747
3,813,511
3,814,175
3,815,575
3,817,322
3,823,769
3,824,598
3,825,059
3,828,570
3,828,845
3,833,051
3,842,242
3,851,405
3,851,406
3,854,454
105 : Re.28,152
3,782,449
3,785,365
3,785,430
3,788,388
3,788,389
3,788,393
3,792,318
3,797,086
3,799,144
3,800,062
3,800,190
3,800,191
3 801,446
3,803,688
3,804,154
3,808,471
3,811,493
3,811,495
3,812,404
3,812,905
3,815,575
3,816,066
3,817,672
3,818,980
3,822,680
3,823,307
3,823,769
3,826,957
3,828,845
3,831,664
3,833,792
3,834,171
3,834,454
3,837,311
3,837,394
3,838,668
3,840,068
3,842,596
3,845,628
3,847,208
3,850,001
3,852,803
3,852,804
3,852,805
3,852,806
3,853,112
3,854,524
3,855,449
3,855,795
3,858,090
106 : 3,795,487
3,805,880
3,828,845
3,851,274
107 : Re.27,965
3,788,838
3,791,102
3,797,562
3,800,857
3,811,495
3,815,557
3,820,593
3,843,910
3,844,341
3,851,274
108 : 3,786,649
3,791,351
3,802,490
3,807,963
3,815,666
109 : 3,782,698
3,796,255
110 : 3,789,919
3,795,587
3,797,559
3,797,565
3,802,219
3,802,496
3,831,667
111 : 3,789,860
3,792,572
3,827,479
3,828,843
3,852,162
3,854,526
112 : 3,817,323
113 : 3,797,565
114 : 3,795,273
118 : 3,834,173
119 : 3,788,838
3,808,775
3,830,289
3,835,918
3,842,904
120 : 3,818,977
3,827,158
3,827,159
122 : 3,782,451
3,782,453
3,789,860
3,789,919
3,791,369
3,797;567
3,799,253
3,800,861
3,802,496
3,804,156
3,807,494
3,813,039
3,814,173
3,814,176
3,814,177
3,821,982
3,823,768
3,827,523
3,831,667
3,833,052
3,833,053
3,839,880
3,840,067
3,842,902
3,846,617
3,848,662

CLASS 165—Con.

123 : 3,802,218
3,812,904
3,841,392
3,853,173
125 : 3,811,495
3,822,553
3,831,000
3,831,667
3,840,723
3,844,344
3,851,702
127 : 3,782,448
3,855,450
128 : 3,815,670
3,815,671
3,828,566
3,848,103
129 : 3,799,248
3,804,157
3,829,656
3,844,344
3,847,213
3,852,567
130 : 3,805,889
131 : 3,804,157
132 : 3,856,078
133 : 3,789,915
3,802,491
3,804,155
3,806,698
3,817,320
3,819,334
3,828,849
3,830,290
3,839,137
3,850,227
134 : 3,782,335
3,804,158
3,806,698
3,809,149
3,809,150
3,809,152
3,812,907
3,814,174
3,825,062
3,827,482
3,834,452
3,848,662
3,853,482
135 : 3,788,089
3,788,392
3,804,712
3,809,149
136 : 3,794,559
3,816,689
137 : 3,797,563
3,833,053
3,851,702
138 : Re.27,965
3,825,062
140 : 3,796,547
3,818,975
3,850,230
141 : 3,798,909
3,825,063
142 : 3,812,824
3,814,174
143 : 3,800,062
3,817,708
3,841,271
144 : 3,782,453
145 : Re.28,178
3,805,881
146 : 3,782,903
3,809,154
147 : Re.28,178
3,804,154
148 : 3,825,064
151 : 3,796,256
152 : 3,840,423
3,857,164
154 : 3,785,170
3,802,491
3,834,448
3,856,672
3,857,514
155 : 3,798,909
156 : 3,846,302
3,850,230
3,851,274
157 : 3,796,547
3,818,984
3,842,904
158 : Re.28,178
3,782,457
3,792,980
3,793,701
3,797,564
3,797,566
3,804,160
3,812,907
3,817,708
3,819,333
3,822,741
3,827,484
3,830,293
3,833,055
3,850,231
159 : 3,792,980
3,827,484
3,839,881
3,841,272
160 : 3,782,457
3,797,566
3,837,811
161 : 3,799,121
3,805,887
3,828,575
3,837,811
162 : 3,789,184
3,804,354
3,817,323
3,820,594
3,835,920
3,848,430
163 : 3,788,281
3,799,256
3,821,983
3,828,575
3,835,920
3,854,523
164 : 3,782,452
3,809,154
3,817,354
3,849,076
165 : 3,782,457
3,825,063
3,825,064
3,842,820
3,849,076
166 : 3,783,935
3,785,435
3,792,842
3,797,565
3,808,104
3,814,172
3,823,457
3,825,061
3,827,343
3,829,945
3,831,374
3,850,234
3,852,166
167 : 3,811,497
3,823,457
168 : 3,782,132
3,782,456
3,788,387
3,820,352
3,823,771
3,841,396
3,853,309
169 : 3,797,272
3,828,850
3,829,595
3,831,560
3,845,274
3,849,630
170 : 3,782,134
3,823,771
3,848,665
171 : 3,782,132
3,797,568
3,799,831
3,815,672
3,820,352
3,828,846
3,854,708
172 : 3,792,727
3,800,062
3,805,889
3,809,155
3,820,594
173 : 3,833,055
174 : 3,789,919
3,802,496
3,807,494
3,827,481
3,837,396
175 : 3,792,729
3,822,553
3,835,923
3,841,938
176 : 3,782,454
3,792,729
3,808,815
3,819,333
3,835,920
178 : 3,792,729
3,839,880
3,841,938
179 : 3,783,938
3,786,653
3,796,255
3,800,182
3,819,334
3,825,063
3,826,304
3,829,285
3,857,680
180 : 3,782,450
3,794,110
3,804,160
3,804,161
3,825,064
3,830,290
3,834,458
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3,853,309
3,857,367
181 : 3,804,159
3,817,319
3,825,064
3,841,300
182 : 3,804,159
3,829,647
183 : 3,782,457
3,815,336
184 : 3,789,617
3,831,672
185 : 3,782,452
3,788,393
3,807,188
3,823,769
3,823,772
3,825,725
3,828,848
3,830,290
3,834,458
3,844,341
3,845,273
3,854,034
186 : 3,798,142
3,800,864

CLASS 166

DIG.1 : Re.28,152
3,791,443
3,791,448
3,809,149
3,815,674
3,818,992
3,820,605
3,827,978
3,830,303
3,831,678
3,840,035
3,841,404
3,851,704
.5 : Re.28,101
3,794,125
3,795,114
3,796,273
3,797,573
3,804,175
3,809,170
3,837,311
3,849,994
3,853,183
3,854,296
3,855,656
3,855,806
3,856,037
3,856,085
3,857,255
.6 : 3,795,114
3,795,115
3,817,281
3,835,655
3,842,612
3,849,994
6 : 3,846,992
42 : 3,792,084
51 : 3,850,246
52 : 3,789,921
3,842,908
53 : 3,791,621
3,804,175
3,830,306
3,850,237
3,856,037
54 : 3,815,626
55 : 3,789,689
3,828,408
3,833,020
3,848,668
55.6 : 3,782,459
57 : 3,820,605
3,827,978
3,841,404
3,851,704
59 : 3,817,332
60 : 3,824,364
61 : 3,811,510
63 : 3,797,576
3,800,876
3,848,674
64 : 3,804,175
65M : 3,843,923
65R : 3,857,776
65 : 3,807,502
3,818,996
3,825,078
3,825,079
3,835,929
66 : 3,800,277
68 : 3,822,750
68.5 : 3,801,230
3,804,557
70 : 3,828,852
72 : 3,786,867
3,827,486
3,847,218
3,850,237
3,856,037
73 : 3,792,732
3,802,509
3,804,167
3,811,510
3,830,306
75 : 3,827,511
3,833,059
3,835,929
77 : 3,830,304
3,841,407
78 : 3,805,894
3,830,306
80 : 3,830,304
84 : 3,783,939
3,831,676
85 : 3,782,146
3,830,304
86 : 3,821,984
87 : 3,807,497
3,837,684
88 : 3,797,864
3,838,735
3,847,217
89 : 3,806,168
3,821,984
3,834,460
90 : 3,804,175
91 : 3,785,402
92 : 3,796,260
95 : 3,797,571
3,830,306
3,850,250
97 : 3,814,179
99 : 3,785,690
3,809,161
100 : 3,782,191
105.5 : 3,782,463
3,791,444
106 : 3,800,870
3,833,060
113 : 3,790,930
117.5 : 3,807,498
121 : 3,789,925
123 : 3,815,676
124 : 3,818,987
126 : 3,841,400
127 : 3,792,732
3,799,268
128 : 3,797,572
129 : 3,797,573
3,856,080
130 : 3,785,436
133 : 3,797,572
3,815,676
134 : 3,797,572
3,804,164
3,804,166
3,845,816
3,851,705
3,851,707
3,856,080
136 : 3,856,081
139 : 3,802,505
140 : 3,811,510
142 : 3,802,504
143 : 3,818,986
145 : 3,796,257
146 : 3,797,572
147 : 3,797,572
3,799,268
3,800,870
152 : 3,796,261
3,802,504
3,814,183
3,823,773
153 : 3,788,084
3,789,925
3,811,500
154 : 3,789,926
3,791,449
162 : 3,802,502
3,856,094
163 : 3,809,061
169 : 3,797,576
172 : 3,852,923
173 : 3,802,500
3,842,906
174 : 3,802,741
177 : 3,825,071
3,848,674
178 : 3,804,185
3,834,471
181 : 3,850,240
184 : 3,818,986
3,822,745
3,853,177
186 : 3,845,815
187 : 3,783,940
3,818,922
3,853,177
188 : 3,809,157
3,842,905
3,847,223
189 : 3,841,400
3,851,705
191 : 3,823,788
3,835,889
3,842,912
192 : 3,812,911
194 : 3,845,815
196 : 3,799,260
3,809,157
202 : 3,796,260
3,823,788
3,835,889
212 : 3,800,871
3,830,295
214 : 3,802,506
3,827,258
216 : 3,800,871
3,802,505
3,818,987
3,818,988
217 : 3,789,925
3,811,510
3,827,493
3,853,430
3,856,081
223 : 3,844,362
224A : 3,837,403
3,842,913
3,847,216
3,850,239
3,853,175
3,854,502
224R : 3,827,491
224S : 3,782,461
3,783,942
3,786,867
3,794,112
3,796,257
3,799,258
3,799,269
3,815,675
3,827,501
3,830,296
224 Re.28,131
3,786,863
3,788,594
3,791,445
3,799,192
3,799,204
3,802,504
3,807,428
3,822,745
3,831,632
3,831,680
3,835,925
3,844,345
3,844,346
3,845,815
3,847,214
3,847,223
3,850,191
3,850,194
3,856,082
3,856,085
225 : 3,845,784
226 : 3,792,732
3,796,261
3,802,509
3,804,186
3,817,327
3,820,599
3,830,306
3,831,677
3,848,669
3,850,194
3,850,250
231 : 3,814,184
235 : 3,789,924
3,844,347
237 : 3,845,815
3,851,705
240 : 3,837,403
242 : 3,815,676
3,827,491
3,857,445
244C : 3,787,319
246 : 3,844,350
3,846,290
247 : 3,786,858
3,794,116
3,808,128
3,823,981
3,841,705
248 : 3,857,776
249 : 3,850,135
250 : 3,796,883
3,823,773
251 : 3,794,113
252 : 3,817,328
3,847,548
3,856,468
254 : 3,815,681
256 : 3,812,913
3,842,908
3,853,759
257 : 3,845,196
261 : 3,794,113
263 : 3,794,113
3,805,892
3,845,817
264 : 3,802,502
3,850,240
265 : 3,782,468
3,842,079
3,842,908
267 : 3,837,399
3,845,196
268 : 3,834,461
269 : 3,794,114
3,830,299
270 : 3,782,467
3,823,776
3,841,399
3,841,405
3,844,348
271 : 3,825,066
3,841,705
272 : 3,782,465
3,794,113
3,804,169
3,805,885
3,809,159
3,810,510
3,820,965
3,825,066
3,827,243
3,838,738
3,847,219
3,847,222
3,848,671
3,848,672
273 : 3,783,944
3,788,398
3,788,399
3,796,266
3,799,264
3,800,874
3,800,877
3,805,893
3,811,501
3,811,502
3,811,503
3,811,505
3,811,507
3,817,329
3,833,061
3,841,401
3,841,403
3,848,673
3,854,531
3,854,532
3,856,086
274 : 3,788,398
3,794,114
3,795,277
3,796,266
3,799,262
3,800,877
3,804,169
3,804,171
3,804,173
3,811,501
3,811,503
3,811,504
3,815,679
3,817,330
3,817,331
3,823,777
3,825,067
3,827,496
3,827,499
3,827,500
3,830,737
3,838,737
3,842,909
3,844,348
3,844,350
3,845,820
3,845,821
3,850,243
3,850,244
275 : 3,797,574
3,800,872
3,801,502
3,804,170
3,804,171
3,818,989
3,822,746
3,823,774

CLASS 166—Con.

3,825,068
3,825,069
3,827,497
3,827,500
3,830,298
3,830,737
3,837,399
3,840,073
3,841,399
3,841,401
276 : 3,800,847
277 : 3,785,193
278 : 3,796,883
3,803,850
3,818,986
3,828,854
3,830,294
279 : 3,782,468
3,827,977
3,849,328
280 : 3,782,469
3,815,681
3,834,760
281 : 3,818,990
3,827,495
3,830,299
3,854,533
283 : 3,827,498
3,845,822
3,846,310
285 : 3,809,158
3,815,677
3,815,957
286 : 3,857,255
288 : 3,782,467
3,800,875
291 : 3,799,874
3,826,310
3,849,316
292 : 3,812,913
3,814,187
3,815,681
3,826,311
3,827,495
3,833,718
3,837,400
3,854,538
293 : 3,798,186
3,804,058
3,816,148
294 : 3,785,437
3,788,406
3,795,276
3,797,575
3,799,262
3,811,508
3,811,509
3,812,913
3,818,990
3,818,998
3,826,311
3,827,495
3,831,678
3,844,348
3,845,822
3,848,673
3,856,088
3,856,541
295 : 3,782,466
3,782,467
3,785,437
3,798,186
3,805,531
3,809,160
3,812,913
3,815,680
3,827,498
3,830,298
3,831,383
3,841,405
3,847,722
3,851,479
3,856,088
3,857,444
297 : 3,789,923
3,830,299
3,856,094
299 : 3,822,916
3,848,668
300 : 3,827,977
3,832,301
3,848,673
3,850,249
301 : 3,818,996
302 : Re.28,152
3,800,875
3,823,775
303 : 3,804,172
3,814,186
3,822,747
3,833,059
304 : 3,817,859
3,830,737
3,837,402
305P : 3,827,977
305R : 3,796,264
3,797,574
3,799,261
3,804,173
3,820,603
3,822,749
3,823,774
3,825,067
3,826,310
3,826,311
3,830,302
3,833,718
3,842,912
3,847,823
3,853,771
305 : 3,811,506
3,850,245
306 : 3,830,305
3,845,823
307 : 3,789,927
3,799,266
3,807,500
3,819,520
3,835,928
3,836,465
3,847,223
3,850,477
3,853,771
308 : 3,789,927
3,814,480
3,815,680
3,818,991
3,822,747
3,827,977
3,836,465
3,841,402
3,842,907
3,842,910
3,842,911
3,846,310
3,848,674
3,850,247
3,857,402
309 : 3,819,519
310 : 3,782,468
3,827,977
3,835,927
3,849,328
311 : 3,829,245
3,835,927
3,853,771
312 : 3,822,750
3,826,811
3,846,311
3,853,176
3,853,771
313 : 3,797,573
3,800,847
3,842,912
314 : 3,822,747
3,833,060
315 : 3,783,942
3,791,447
3,791,449
3,800,869
3,800,871
3,809,158
3,823,778
3,825,078
3,825,079
3,825,285
3,830,304
3,844,352
3,847,215
3,847,223
3,851,704

CLASS 167

DIG.12 : 3,788,884

CLASS 168

8 : 3,841,408
24 : 3,841,408
29 : 3,794,120
84 : 3,834,292

CLASS 169

5 : 3,854,535
7 : 3,825,766
9 : 3,800,878
3,830,309
11 : 3,782,474
3,783,946
3,804,175
3,830,307
3,844,354
3,856,087
12 : 3,826,313
14 : 3,830,309
3,831,617
15 : 3,795,368
3,811,660
3,820,557
3,823,876
3,836,076
3,846,515
16 : 3,799,271
3,833,062
3,835,931
3,837,405
17 : 3,785,440
18 : 3,809,112
19 : 3,857,446
22 : 3,788,400
23 : 3,810,511
26 : 3,796,267
3,800,878
3,809,163
3,820,607
3,827,502
28 : 3,833,064
35 : 3,827,502
36 : 3,785,569
3,833,063
3,833,064
37 : 3,797,746
3,802,510
3,812,914
3,834,463
3,835,931
3,837,406
3,857,446
40 : 3,823,779
3,831,682
41 : 3,811,511
42 : 3,783,947
3,791,450
3,800,878
3,810,511
3,812,915
3,821,986
3,823,779
3,826,313
3,828,855
3,831,682
3,835,875
44 : 3,814,394
46 : 3,782,474
3,851,478
49 : 3,831,318
50 : 3,782,476
54 : 3,802,574
57 : 3,782,475
3,800,878
58 : 3,811,511
60 : 3,820,607
61 : 3,788,666
3,789,791
3,824,374
3,825,766
3,826,180
62 : 3,827,502
3,856,087
64 : 3,837,404
69 : 3,782,458
3,804,175
3,815,682
3,856,088
70 : 3,830,309
75 : 3,814,298
85 : 3,853,179
88 : 3,844,356
90 : 3,848,676
91 : 3,817,161

CLASS 171

1 : 3,820,608
15 : 3,805,895
16 : 3,826,195
27 : 3,810,512
28 : 3,796,268
3,827,503
38 : 3,800,518
3,821,987
56 : 3,791,389
3,807,153
57 : 3,827,503
58 : 3,788,506
3,833,065
3,855,761
61 : 3,800,518
3,808,783
3,833,065
92 : 3,782,477
101 : 3,842,915
109 : 3,821,988
113 : 3,791,451
171LP : 3,791,916
171S : 3,791,916

CLASS 172

2 : 3,785,564
3,803,574
3 : 3,789,939
3,804,191
4 : 3,818,619
4.5 : Re.27,899
3,813,171
5 : 3,794,352
6 : 3,817,411
7 : 3,834,481
3,834,738
9 : 3,827,336
15 : 3,852,944
19 : 3,807,504
21 : 3,803,659
22 : 3,817,317
3,847,227
26 : 3,785,564
3,831,706
3,840,076
3,844,372
40 : 3,789,614
3,805,897
3,857,609
45 : 3,805,766
50 : 3,807,067
53 : 3,823,780
59 : 3,783,948
3,809,166
3,810,434
3,841,411
63 : 3,807,506
3,822,656
68 : 3,794,122
3,810,434
71 : 3,807,506
3,841,410
81 : 3,823,509
95 : 3,802,513
96 : 3,797,577
101 : 3,803,659
3,856,090
102 : 3,791,453
3,837,407
103 : 3,845,832
111 : 3,814,189
112 : 3,791,322
3,795,279
3,800,880
3,826,314
3,835,933
119 : 3,841,410
120 : 3,794,122
122 : 3,794,121
123 : 3,783,952
125 : 3,834,464
140 : 3,823,780
142 : 3,795,069
3,829,991
145 : 3,799,079
146 : 3,794,122
149 : 3,794,122
152 : 3,794,123
153 : Re.28,271
154 : Re.28,271
3,822,655
158 : 3,796,269
160 : 3,826,314
166 : 3,826,315
174 : 3,794,122
175 : 3,807,507
3,815,266
177 : 3,796,269
3,815,266
178 : 3,828,702
180 : 3,794,122
184 : 3,796,269
187 : 3,794,123
188 : 3,829,991
3,830,311
192 : 3,807,507
196 : 3,807,507
197 : 3,829,991
199 : 3,823,780
200 : 3,795,069
3,823,781
212 : 3,848,678
225 : 3,818,995
245 : 3,834,466
248 : 3,791,456
259 : 3,840,077
269 : 3,808,714
272 : 3,807,769
3,815,687
3,829,128
3,853,335
273 : 3,796,028
3,845,577
274 : 3,844,425
275 : 3,837,679
3,851,894
276 : 3,800,447
3,800,879
3,810,516
3,831,689
277 : 3,793,752
3,851,486
282 : 3,783,950
3,818,995
3,830,312
285 : 3,817,333
286 : 3,830,312
289 : 3,818,995
291 : 3,783,950
292 : 3,810,513
307 : 3,797,140
311 : 3,791,673
3,799,272
3,810,660
3,830,313
3,845,517
314 : 3,845,825
316 : 3,851,710
324 : 3,832,837
358 : 3,792,734
364 : 3,792,734
3,797,579
3,840,077
365 : 3,792,734
366 : 3,792,734
375 : 3,797,581
3,838,739
376 : 3,800,883
3,838,510
378 : 3,782,770
379 : 3,817,194
393 : 3,795,069
3,815,688
3,830,311
396 : 3,783,950
406 : 3,851,710
413 : 3,783,951
3,793,752
3,809,165
3,845,730
417 : 3,783,950
3,812,919
3,830,311
421 : 3,851,710
430 : 3,813,181
435 : 3,791,052
439 : Re.28,207
3,791,454
3,795,415
3,810,513
3,821,989
3,825,283
3,826,314
3,830,314
3,846,923
3,853,335
448 : 3,834,465
3,850,450
449 : 3,802,172
456 : 3,785,441
3,791,673
3,810,660
3,811,516
3,828,860
3,830,313
3,841,412
3,844,358
458 : 3,841,413
473 : 3,794,122
3,851,710
476 : 3,841,413
478 : 3,783,951
481 : 3,811,338
3,814,191
484 : 3,831,684
3,838,740
488 : 3,823,781
491 : 3,783,951
501 : 3,797,580
3,802,172
3,823,781
503 : 3,783,951
508 : 3,797,579
3,800,880
3,826,315
3,835,933
509 : 3,848,677
513 : 3,804,179
3,823,509
515 : 3,800,881
522 : 3,783,948
523 : 3,841,411
529 : 3,834,466
532 : 3,807,507
537 : 3,823,780
540 : 3,853,419
547 : 3,851,988
551 : 3,847,437
552 : 3,810,434
554 : 3,794,121
3,822,957
3,847,437
555 : 3,812,920
568 : 3,830,313
572 : 3,811,516
579 : 3,845,825
583 : 3,814,191
3,831,685
586 : Re.28,271
595 : 3,845,825
600 : Re.28,271
604 : 3,806,379
3,822,655
605 : 3,815,266
3,846,923
610 : 3,800,880
611 : 3,799,272
3,841,245
3,851,712
612 : 3,851,921
613 : 3,830,314
628 : 3,842,521
642 : 3,794,123
646 : 3,848,553
652 : 3,829,991
662 : 3,830,313
666 : 3,820,609
668 : 3,828,860
673 : 3,845,517
677 : 3,784,229
3,838,871
678 : 3,809,165
3,841,415
679 : 3,846,923
680 : 3,783,950
3,791,456
682 : 3,795,069
686 : 3,848,679
699 : 3,782,480
3,788,085
3,807,508
3,815,683
3,831,684
3,857,609
700 : 3,849,999
702 : 3,839,805
3,841,007
703 : 3,783,948
705 : 3,782,481
3,815,684
3,815,685
3,822,655
3,825,073
3,845,730
710 : 3,782,481
3,789,928
3,799,079
3,800,881
711 : 3,789,928
713 : 3,841,411
719 : 3,792,735
3,805,423
720 : 3,827,504
727 : 3,795,069
730 : 3,810,320
736 : 3,848,679
739 : 3,853,181
741 : 3,848,679
743 : 3,820,609
745 : 3,826,025
747 : 3,806,379
749 : 3,830,047
753 : 3,833,067
760 : 3,799,273
762 : 3,792,736
3,833,067
763 : 3,815,686
3,827,505
3,837,408
766 : 3,835,932
767 : 3,795,069
3,798,805
3,829,991
771 : 3,850,252
776 : 3,800,884
3,821,989
3,830,311
3,834,466
3,841,412
782 : 3,815,268
3,841,410
784 : 3,804,178
786 : 3,797,582
787 : 3,829,991
789 : 3,856,089
793 : 3,782,478
3,786,871
794 : 3,805,424
795 : 3,805,424
797 : 3,831,693
801 : 3,800,447
3,800,882
3,809,167
3,823,782
3,844,369
3,851,486
802 : 3,803,733
3,804,178
804 : 3,822,751
3,823,783
805 : 3,793,752
3,807,064

CLASS 172—Con.

3,822,751
806 : 3,845,577
807 : 3,823,783
808 : 3,857,447

CLASS 173

DIG.1 : 3,786,875
3,802,519
3,828,866
DIG.2 : 3,802,538
3,847,232
3,848,931
DIG.3 : 3,797,584
3,800,887
3,837,409
1 : 3,797,585
3,800,548
3,815,371
3,820,346
3,824,797
3,828,866
3,831,386
3,835,939
3,842,917
3,846,991
3,847,230
2 : 3,829,703
4 : 3,804,183
11 : 3,823,784
12 : 3,796,131
3,812,744
3,822,752
3,845,673
15 3,811,513
17 : 3,826,316
20 : 3,821,991
22 : 3,819,144
3,835,941
23 : 3,784,159
3,814,192
3,834,761
24 : Re.28,121
3,791,699
3,796,462
3,832,858
25 : 3,791,699
27 : 3,823,902
28 : 3,784,159
3,786,874
3,805,463
3,809,344
3,814,194
3,815,690
3,823,902
3,835,940
3,850,253
29 : 3,807,802
30 : 3,843,198
31 : 3,804,544
3,814,192
3,827,822
32 : 3,784,315
3,857,451
36 : 3,834,656
3,840,272
37 : 3,783,953
3,797,587
38 : 3,842,610
42 : 3,853,182
43 : 3,783,953
3,785,705
3,796,401
3,809,169
3,809,344
3,819,144
3,823,902
3,827,334
3,842,610
44 : 3,792,601
3,850,253
45 : 3,791,460
3,805,899
3,841,417
46 : 3,809,169
3,815,689
3,817,334
3,835,941
3,842,610
3,847,231
47 3,841,416
48 : 3,809,168
49 : 3,808,820
3,846,991
52 : 3,783,955
3,796,462
3,812,744
3,826,585
3,842,610
57 : 3,796,271
3,802,137
59 : 3,832,772
60 : 3,843,198
65 : 3,791,461
66 : 3,804,181
3,826,316
73 : 3,838,953
3,854,539
76 : 3,796,271
77 : 3,791,461
80 : 3,804,181
3,854,539
81 : 3,842,916
85 : 3,829,992
90 : 3,786,847
3,793,960
3,826,025
91 : 3,791,012
3,815,373
93 : 3,789,896
3,804,180
94 : 3,844,742
96 : 3,828,617
97 : 3,785,443
99 : 3,835,817
100 : 3,807,802
103 : 3,796,271
104 : 3,785,444
105 : 3,786,874
3,791,461
108 : 3,800,886
3,811,515
109 : 3,828,863
3,834,468
3,835,715
3,837,409
3,845,826
110 : 3,847,229
112 : 3,828,864
3,847,231
113 : 3,814,192
114 : 3,786,874
116 : 3,834,469
3,835,935
3,842,917
117 : 3,785,443
3,788,403
3,794,124
3,804,180
3,811,313
3,824,417
118 : 3,828,863
3,832,081
3,835,817
3,837,409
3,847,229
119 : 3,785,444
3,788,403
3,789,933
3,802,516
3,822,595
3,827,507
3,837,410
3,841,418
3,842,920
3,847,078
121 : 3,792,739
122 : 3,828,863
3,847,229
123 : 3,789,933
3,803,952
3,834,468
3,837,410
3,845,826
124 : 3,783,953
3,785,444
3,788,403
3,841,418
126 : 3,783,953
3,785,444
3,792,739
3,792,740
3,796,271
3,835,817
3,837,230
3,842,916
3,856,092
127 : 3,788,402
3,827,507
3,857,448
128 : 3,791,462
3,823,785
3,838,741
129 Re.28,151
3,833,072
131 3,789,933
3,791,463
3,804,181
3,847,230
3,854,536
132 : Re 28,151
3,817,335
133 3,782,483
3,827,509
134 : 3,789,930
3,802,405
3,805,896
3,827,410
3,831,686
3,833,069
3,833,072
3,850,359
3,851,713
135 : 3,788,402
3,847,230
136 : 3,817,335
3,838,741
137 : 3,838,741
139 : 3,789,930
3,792,740
3,796,271
3,817,091
3,848,931
3,850,255
140 : 3,828,861
145 : 3,797,583
3,804,545
146 3,804,544
147 : 3,830,315
3,835,936
3,835,940
3,854,537
149 3,792,869
151 : 3,802,137
3,805,463
3,830,315
152 : 3,800,887
3,817,334
3,850,253
156 3,841,770
159 3,817,337
160 : 3,825,075
162 : 3,802,538
3,813,776
3,824,417
3,828,864
3,845,557
3,848,680
3,849,883
163 3,786,875
3,800,887
3,802,517
3,802,518
3,833,068
3,851,715
3,857,450
164 3,838,613
3,844,547
3,857,451
165 3,848,684
169 3,837,076
170 : 3,823,474
3,828,861
3,837,409
3,841,416
3,847,232
3,851,713

CLASS 174

DIG.1 3,831,399
DIG.2 : 3,836,954
3,851,225
DIG.3 3,784,726
3,786,375
3,789,341
3,790,859
3,793,474
3,796,921
3,800,020
3,801,728
3,801,938
3,805,120
3,809,797
3,811,187
3,825,876
3,828,210
3,832,480
3,836,697
3,838,984
3,842,189
3,846,734
3,848,077
3,848,078
DIG.5 : 3,786,168
3,790,859
3,798,506
3,801,728
3,801,874
3,825,767
3,829,598
3,836,825
3,849,757
3,852,643
DIG.6 3,781,982
3,783,503
3,792,220
3,795,978
3,796,553
3,800,061
3,800,062
3,800,414
3,801,723
3,801,942
3,807,041
3,808,351
3,809,147
3,811,185
3,813,764
3,815,224
3,818,578
3,822,714
3,828,111
3,829,963
3,829,964
3,835,239
3,835,240
3,835,242
3,836,404
3,837,066
3,838,503
3,839,689
3,848,075
3,849,589
3,857,173
DIG.7 : 3,819,850
DIG.8 : 3,809,800
3,814,139
3,816,171
3,818,123
3,828,119
3,847,183
3,847,721
3,849,864
DIG.9 3,792,189
3,818,283
DIG.10 : 3,793,562
DIG.12 3,794,751
3,801,726
3,825,671
3,829,937
3,847,491
3 : 3,783,347
5SB : 3,812,861
3,857,397
5SG : 3,844,536
5R : 3,824,676
7 : 3,817,852
10 : 3,812,282
3,814,830
10.086 : 3,823,249
11BH : 3,800,064
3,801,730
11R 3,811,006
3,846,602
3,856,983
12BH : 3,856,983
12R 3,819,845
13 3,786,169
3,786,170
3,786,174
3,819,850
3,842,187
14R 3,792,188
3,853,475
15BH 3,792,220
3,809,794
3,829,723
15C 3,798,345
3,822,714
3,827,143
3,835,239
3,849,589
3,851,092
15R : 3,788,393
3,789,248
3,790,860
3,793,603
3,794,886
3,798,506
3,801,938
3,806,698
3,807,489
3,812,402
3,829,740
3,833,837
3,836,823
3,846,678
3,848,103
3,849,589
3,858,090
15 3,795,116
3,800,190
3,801,882
3,823,351
3,826,957
3,827,480
3,852,803
3,852,804
3,852,805
3,852,806
16BH : 3,801,723
16B : 3,786,169
3,786,170
3,786,174
3,790,695
3,794,749
3,794,849
3,798,346
3,801,725
3,813,475
3,814,830
16R : 3,829,647
3,836,823
3,853,475
17GF 3,822,714
17LF 3,825,148
3,838,056
3,857,992
17SF 3,845,233
18 3,798,348
3,801,722
3,801,727
3,805,205
3,809,794
3,819,845
3,828,118
19 3,784,722
3,801,724
3,808,350
3,828,114
21JS : 3,845,458
21C : 3,818,120
3,842,187
21R 3,790,737
3,825,670
3,828,114
3,829,642
22C : 3,808,351
3,814,831
3,852,511
22R 3,795,758
23R 3,798,345
3,812,283
3,819,845
3,836,694
3,839,596
3,856,980
24 3,856,980
25G 3,845,233
25R 3,790,694
3,844,860
3,845,233
25 3,843,568
27 : 3,795,760
3,798,346
3,800,062
3,808,351
3,813,477
3,818,116
28 3,789,214
3,789,480
3,792,191
3,794,849
3,808,351
3,813,475
3,814,830
3,818,116
3,819,845
3,821,462
3,829,707
3,831,636
3,835,240
3,840,716
3,844,860
3,852,511
3,856,978
31R 3,784,733
3,845,233
31.5 3,809,794
32 3,857,071
33 3,837,072
34 3,815,054
3,821,465
35CE 3,808,489
35GC : 3,812,316
3,838,205
3,843,859
3,846,608
35C : 3,809,908
35R : 3,800,158
3,809,233
3,816,836
3,816,911
35 3,821,465
36 : 3,790,694
3,792,191
3,792,192
3,792,409
3,794,752
3,814,832
3,816,643
3,816,644
3,819,443
3,826,862
3,829,603
3,837,074
37 : 3,801,727
3,806,630
3,825,148
38 : 3,787,711
39 : 3,815,304
40CC 3,815,855
3,845,449
40R : 3,784,137
3,809,796
3,834,674
41 : 3,794,752
3,853,304
42 : 3,813,481
3,825,671
3,826,339
3,826,340
45R : 3,803,345
3,814,835
46 : 3,836,747
47 : 3,784,785
3,793,793
3,796,819
3,818,116
3,845,186
48 3,784,042
3,794,956
3,808,760
3,836,936
3,846,604
3,849,608
49 : 3,792,190
3,793,793
3,842,320
50 3,784,727
3,812,279
3,838,233
3,853,291
50.51 : 3,844,030
50.52 : 3,823,350
50.54 : 3,816,911
50.56 : 3,793,569
3,798,761
3,833,753
3,844,030
50.61 3,795,844
3,798,761
3,857,993
50.62 3,831,067
51 Re.28,035
3,784,042
3,790,858
3,796,820
3,810,252
3,838,580
3,858,151
52PE Re.28,145
3,806,770
3,814,989
3,825,767
3,829,598
3,831,070
3,831,265
3,838,316
3,838,984
3,839,660
3,845,435
3,845,552
3,849,791
52R : Re.28,154
3,783,343
3,801,811
3,809,969
3,811,187
3,816,911
3,838,213
3,843,909
3,843,911
52S 3,783,345
3,783,347
3,784,726
3,784,883
3,800,020
3,800,192
3,801,881
3,801,938
3,805,123
3,816,847
3,820,152
3,823,350
3,823,468
3,824,327
3,824,328
3,825,148
3,825,803
3,826,953
3,828,228
3,831,067
3,846,823
3,846,825
53 3,851,226
3,858,161
56 3,823,348
57 : 3,784,042
3,844,440
3,848,764
58 3,828,113
3,848,764
3,852,513
59 3,836,696
3,848,224
3,849,608

CLASS 174—Con.

60 : Re.27,898
3,796,820
3,820,056
3,831,128
62 : 3,798,584
65SS : 3,825,868
3,830,957
65G : 3,827,704
65R : 3,783,175
3,783,321
3,787,605
3,788,582
3,801,131
3,809,798
3,814,467
3,840,140
3,847,417
3,857,574
66 : 3,787,794
3,808,509
3,812,279
67 : 3,790,921
3,810,070
68A : 3,857,798
68B : 3,787,794
3,793,564
3,803,343
3,818,417
68C : 3,791,613
3,803,343
3,813,477
3,819,443
3,819,849
3,845,186
3,846,575
3,856,979
68.5 : 3,785,035
3,793,590
3,793,957
3,794,953
3,795,047
3,798,762
3,799,802
3,800,020
3,801,388
3,808,505
3,808,680
3,809,797
3,811,186
3,812,019
3,816,195
3,818,279
3,819,430
3,824,433
3,825,999
3,827,004
3,827,362
3,831,270
3,832,769
3,833,451
3,833,838
3,835,442
3,835,531
3,837,074
3,838,317
3,841,905
3,843,911
3,844,831
3,846,166
3,846,620
3,846,743
3,848,111
3,850,491
3,851,223
3,852,690
3,853,382
3,854,200
3,855,047
3,857,798
3,858,152
69 : 3,809,800
3,839,696
3,848,361
70A : 3,794,752
3,820,106
70B : 3,786,313
3,792,315
3,848,161
70R : 3,794,849
3,801,726
3,809,966
3,809,967
3,812,282
70S : 3,816,673
70 : 3,848,361
71B : 3,787,712
3,855,504
71C : 3,795,757
3,806,628
3,845,414
71R : 3,800,064
3,836,699
3,838,387

3,845,458
72A : 3,792,190
3,796,923
3,802,654
3,808,586
3,809,799
3,814,835
3,825,999
3,836,415
3,836,826
3,840,140
3,842,496
3,846,575
72B : 3,801,875
3,804,970
72C : 3,786,171
73R : 3,793,614
3,809,795
3,819,889
3,823,334
3,842,187
73 : 3,813,639
3,849,186
74R : 3,798,589
3,813,643
3,830,955
75C : 3,792,419
3,816,641
3,828,298
3,829,800
3,830,957
3,836,700
3,852,690
75D : 3,796,821
76 : 3,783,177
3,806,630
3,823,254
3,836,694
3,836,702
3,846,578
3,852,516
77R : 3,792,416
3,796,823
3,816,641
3,829,546
3,836,701
3,848,074
77 : 3,810,076
78 : 3,783,178
3,787,797
3,798,349
3,801,729
3,803,532
3,806,630
3,808,353
3,818,117
3,832,672
3,833,754
3,838,205
79 : 3,829,937
3,842,467
80 : 3,808,352
83 : 3,787,606
84C : 3,783,242
3,784,731
3,805,221
3,810,078
3,812,448
3,835,241
3,839,595
3,842,191
3,851,945
84R : 3,783,057
3,816,639
3,818,123
3,824,331
3,826,860
3,838,387
3,852,516
84S : 3,782,401
3,786,173
3,803,532
3,832,672
86 : 3,842,187
3,842,386
3,848,361
3,848,903
87 : 3,784,233
3,792,187
3,806,630
3,836,946
3,846,577
3,848,074
88B : 3,786,394
3,804,970
3,820,057
3,852,515
88C : 3,792,191
88R : 3,798,349
3,801,730
3,808,353
3,816,640
3,818,417
3,819,848
3,829,600

3,832,498
3,836,699
3,852,517
89 : 3,784,730
3,813,479
3,818,120
3,819,849
3,833,754
3,855,414
90 : 3,814,836
3,826,861
3,834,518
91 : 3,786,173
3,818,124
3,854,003
92 : 3,787,607
3,804,972
3,836,694
3,836,699
3,838,213
3,845,414
3,846,725
93 : 3,806,630
3,816,642
3,827,704
3,836,694
94R : 3,803,703
3,818,121
3,832,498
3,838,387
3,846,577
3,851,298
3,853,382
94S : 3,813,479
95 : 3,792,878
3,800,063
97 : 3,786,171
3,797,529
3,821,688
98 : 3,783,180
3,804,971
3,808,569
99B : 3,783,203
3,786,169
3,786,170
3,786,174
3,790,695
3,794,749
3,801,725
3,804,970
3,813,475
3,814,830
3,814,832
3,823,248
3,823,249
3,840,785
3,852,515
3,858,092
99E : 3,819,850
3,842,187
99R : 3,809,795
101 : 3,821,688
101.5 : 3,794,849
3,806,568
102SC : 3,818,412
3,828,115
3,843,830
102C : 3,834,960
102D : 3,789,129
3,797,104
102R : 3,813,772
103 : 3,798,346
3,813,477
3,843,829
105SC : 3,792,409
105B : 3,803,340
105R : 3,785,048
3,793,475
3,831,636
106SC : 3,792,192
3,828,112
3,828,115
106D : 3,797,104
106R : 3,812,283
107 : 3,785,048
3,790,694
3,790,697
3,792,192
3,792,409
3,794,750
3,798,350
3,803,340
3,803,344
3,805,218
3,809,802
3,812,283
3,824,330
3,826,862
3,843,568
3,843,829
108 : 3,790,697
3,800,066
3,811,257
3,812,283
3,813,772

3,831,636
109 : 3,790,697
110AR : 3,800,066
3,832,481
110FC : 3,783,057
3,800,066
3,832,481
110PM : 3,787,255
3,806,358
3,816,643
3,819,410
3,826,780
3,826,862
3,839,137
3,849,591
3,852,518
110SR : 3,839,137
3,844,860
110A : 3,856,979
110F : 3,790,695
3,834,960
3,843,831
110N : 3,801,393
3,811,005
3,840,498
110P : 3,840,694
110R : Re.28,078
3,795,760
3,800,067
3,808,086
3,849,591
110S : 3,840,393
110V : 3,800,067
3,800,111
111 : 3,821,462
112 : 3,783,179
3,806,628
3,846,672
113C : 3,823,253
113R : 3,795,760
3,812,282
3,815,054
3,816,644
3,843,829
114R : 3,783,179
114S : 3,835,242
115 : 3,794,750
3,805,218
3,809,803
3,815,054
3,828,120
116 : 3,789,337
3,803,339
3,816,644
3,829,603
3,832,481
3,843,568
3,843,829
3,857,996
117FF : 3,802,974
3,809,803
3,818,117
3,818,119
3,818,122
3,819,443
3,828,111
117PC : 3,818,117
117A : 3,794,953
3,798,419
3,800,067
3,808,456
3,832,598
3,833,443
117F : 3,796,819
3,800,065
3,802,974
3,809,803
3,819,848
3,836,415
3,848,073
117 : 3,805,213
118 : 3,784,732
3,789,130
3,834,960
119C : 3,848,073
119 : 3,836,695
120AR : 3,832,481
3,844,834
120SC : 3,787,255
3,792,192
3,793,476
3,816,644
3,843,830
3,844,834
120SR : 3,787,255
3,793,476
3,800,065
3,800,067
3,801,393
3,832,481
3,842,193
3,845,438
3,855,051
3,857,996
120C : 3,790,694

3,811,005
3,840,416
3,845,438
120R : 3,787,255
3,793,475
3,793,476
3,828,115
3,852,518
3,855,051
120.5R : 3,832,231
121AR : 3,823,255
121SR : 3,790,694
3,823,255
3,828,119
3,828,120
3,842,192
3,842,193
3,845,438
3,855,051
121A : 3,823,255
3,843,831
121B : 3,823,255
3,842,192
121R : 3,811,005
3,842,193
3,855,051
122C : 3,842,193
122G : 3,855,051
122 : 3,805,667
124GC : 3,842,193
124 : 3,805,667
126CP : 3,783,503
3,794,750
3,795,760
3,795,978
3,796,553
3,800,061
3,807,041
3,812,283
3,813,764
3,815,224
3,829,707
3,829,963
3,829,964
3,832,704
3,836,404
3,838,503
3,849,879
126R : 3,842,185
127 : 3,806,626
3,819,889
3,823,334
3,825,671
3,828,115
3,828,116
128 : 3,806,326
3,813,481
3,829,964
3,834,518
3,835,242
3,842,185
129B : 3,793,564
130 : 3,801,726
131R : 3,798,350
133B : 3,786,313
3,804,970
135 : 3,801,726
3,808,352
3,809,798
3,813,476
3,823,250
3,852,512
3,858,160
137B : 3,800,111
3,854,002
138C : 3,803,441
138D : 3,797,960
3,854,374
138F : 3,783,177
3,803,530
3,808,585
3,813,480
3,813,626
3,821,464
3,824,331
3,829,635
3,836,701
3,836,702
3,838,213
3,842,297
3,846,725
3,847,721
138G : 3,806,770
3,813,626
138J : 3,842,244
3,846,619
3,851,147
138R : 3,854,001
139 : 3,824,676
3,835,238
140C : 3,819,851
140R : 3,791,859
3,812,284
3,840,716
140S : 3,839,593

141C : 3,819,851
142 : 3,784,733
3,800,064
3,801,725
3,801,727
3,806,625
3,828,114
3,845,233
143 : 3,849,590
144 : 3,828,116
3,832,482
145 : 3,781,986
3,798,583
3,838,334
146 : 3,784,723
3,806,627
147 : 3,809,796
151 : 3,801,722
3,803,531
3,825,669
3,828,118
152GM : 3,823,772
3,828,333
3,853,390
152R : 3,793,562
3,793,672
3,803,523
3,828,118
3,829,546
3,838,334
3,856,983
153A : 3,798,651
153G : 3,783,436
3,788,582
3,788,655
3,812,450
3,845,961
153R : 3,800,697
153 : 3,826,935
156 : 3,784,961
157 : 3,854,684
158F : 3,785,619
3,814,384
159 : 3,848,080
161R : 3,805,118
163F : 3,820,758
164 : 3,814,384
167 : 3,812,322
169 : 3,814,887
3,836,102
171 : 3,786,313
3,809,801
173 : 3,794,751
174 : 3,840,785
175 : 3,801,731
178 : 3,804,973
3,812,284
3,839,593
179 : 3,786,175
3,813,504
182 : 3,798,351
3,819,851
3,836,705
3,838,233
3,848,076
186 : 3,819,851
196 : 3,819,851
209 : 3,804,973
3,812,284
3,838,207
3,848,076
211 : 3,798,351
3,829,629
3,832,482
3,836,705
3,848,076
212 : 3,786,175
3,819,851
3,848,081

CLASS 175

1 : 3,856,095
4 : 3,825,078
4.51 : 3,797,576
3,815,677
3,830,303
3,842,918
4.54 : 3,800,705
4.56 : 3,789,923
3,800,705
4.59 : 3,856,094
5 : 3,783,627
3,788,073
3,788,074
3,788,396
3,789,922
3,793,835
3,805,902
3,833,075
3,841,607
3,843,096
6 : 3,786,875
3,842,917
7 : 3,782,460

CLASS 175—Con.

	3,800,869
	3,802,209
	3,815,673
	3,817,325
	3,824,943
	3,825,065
	3,849,994
	3,855,656
9	3,789,921
12	3,856,084
13	3,791,697
14	3,835,937
	3,854,997
16	3,788,703
	3,840,078
17	3,784,579
	3,840,078
18	3,854,727
19	3,794,128
	3,797,585
	3,797,586
	3,846,991
20	3,805,898
	3,817,040
	3,817,338
21	3,815,374
24	3,800,277
	3,853,186
25	3,791,621
	3,815,673
26	3,800,277
	3,802,515
27	Re.28,218
	3,785,445
	3,793,835
	3,804,183
38	3,841,710
39	3,782,190
40	3,790,930
	3,817,345
	3,825,079
	3,828,562
	3,841,417
	3,853,184
41	3,823,787
45	3,791,042
	3,804,168
	3,817,336
	3,857,449
48	3,800,277
	3,809,170
	3,811,322
	3,821,726
50	3,807,502
	3,820,063
	3,832,677
52	3,835,940
53	3,797,592
	3,805,899
	3,830,318
55	3,800,889
	3,808,820
56	3,797,586
	3,800,889
	3,808,820
	3,811,190
	3,823,786
	3,824,797
	3,840,270
	3,850,135
57	3,788,407
	3,834,761
58	3,790,213
	3,805,900
	3,812,922
	3,843,198
	3,848,682
	3,856,355
	3,857,289
59	3,850,240
60	3,786,878
	3,807,514
	3,830,319
	3,853,189
61	3,797,576
	3,799,279
	3,823,787
	3,828,867
	3,838,736
	3,853,185
	3,853,186
62	3,799,277
	3,805,899
	3,807,509
	3,827,512
	3,830,545
	3,840,079
	3,845,828
	3,851,716
	3,853,182
65	3,782,464
	3,785,446
	3,809,170
	3,811,509
	3,827,978
	3,840,460
	3,843,524
	3,844,362
	3,849,317
	3,852,200
66	3,841,419
	3,852,201
67	3,784,103
	3,797,590
	3,804,182
	3,807,632
	3,838,742
	3,839,875
	3,840,078
	3,851,490
68	3,818,996
69	3,819,519
71	3,811,518
	3,819,519
72	3,788,405
	3,815,673
	3,841,419
73	3,841,420
	3,853,185
75	3,797,576
76	3,784,257
	3,856,096
78	3,797,576
80	3,845,828
84	3,833,070
85	3,792,783
	3,799,364
	3,827,508
	3,828,943
	3,834,761
	3,835,938
	3,840,079
88	3,856,093
91	3,856,357
92	3,795,283
	3,820,611
93	3,802,519
94	3,814,192
	3,853,182
	3,853,185
99	3,797,589
	3,799,277
	3,827,512
100	3,823,788
103	3,814,192
	3,840,272
	3,848,685
	3,853,182
	3,856,355
104	3,825,078
	3,825,079
	3,835,942
106	3,786,878
	3,830,545
	3,840,271
107	3,790,213
	3,807,512
	3,823,788
	3,838,953
	3,856,355
	3,857,655
113	Re 28,127
161	3,835,941
170	3,814,193
171	3,799,276
	3,833,071
	3,835,942
	3,845,828
	3,848,683
172	3,791,464
173	3,807,109
	3,835,942
202	3,794,126
	3,826,317
	3,833,073
203	3,797,589
	3,830,318
206	3,811,518
	3,843,198
207	3,802,137
	3,814,193
	3,842,619
	3,857,450
209	Re.28,127
	3,788,423
	3,811,518
212	3,807,514
	3,811,518
	3,825,082
213	3,800,890
	3,841,421
	3,850,254
214	3,804,168
	3,805,894
215	3,786,878
	3,794,126
	3,807,514
	3,823,788
	3,825,082
	3,826,317
	3,841,421
218	3,845,828
	3,847,372
219	3,784,159
220	3,830,318
	3,835,939
	3,853,182
227	3,784,264
230	3,797,589
	3,799,277
	3,827,512
231	3,845,828
233	3,802,502
237	3,795,282
	3,804,182
238	3,805,900
	3,829,992
	3,833,074
241	3,830,320
242	3,814,182
	3,833,074
243	3,804,184
	3,833,075
	3,853,177
244	3,805,898
248	3,805,900
249	3,807,234
253	3,837,412
254	3,812,922
257	3,809,161
	3,835,943
	3,847,236
	3,854,539
258	3,848,683
262	3,833,073
263	3,802,741
267	3,799,276
	3,835,942
285	3,794,126
286	3,817,339
292	3,786,641
296	3,807,512
	3,815,693
	3,834,472
	3,854,539
303	3,797,591
304	3,853,187
308	3,790,213
	3,814,180
	3,856,355
310	3,791,464
313	3,817,337
	3,833,073
	3,857,610
315	3,833,073
	3,835,941
	3,854,727
317	3,786,864
	3,795,282
	3,799,278
	3,818,997
	3,827,258
	3,833,074
	3,853,177
318	3,783,942
	3,799,278
	3,814,182
	3,850,191
320	3,802,521
	3,808,916
	3,815,691
	3,818,996
	3,831,753
	3,840,272
	3,842,914
321	3,792,741
	3,814,183
	3,815,692
	3,815,693
	3,848,684
323	3,794,127
	3,796,448
	3,830,318
	3,833,071
	3,848,683
324	3,802,208
325	3,799,277
	3,820,611
	3,825,081
	3,825,083
	3,848,931
	3,851,719
326	3,805,899
327	3,804,187
	3,845,830
329	3,825,080
	3,825,083
	3,833,077
330	3,833,073
	3,833,074
331	3,805,901
334	3,801,158
335	3,821,993
	3,830,321
	3,837,413
336	3,801,158
	3,857,610
337	3,844,363
338	3,801,158
	3,840,271
339	3,850,256
340	3,844,363
343	3,830,545
344	3,805,901
345	3,820,613
346	3,797,592
347	3,835,944
354	3,801,158
	3,820,848
	3,821,993
	3,830,321
	3,830,546
	3,833,264
	3,833,265
	3,841,708
356	3,850,256
363	3,791,705
364	3,787,101
	3,797,592
	3,851,718
371	3,801,158
	3,844,363
372	3,841,422
373	3,840,271
374	3,791,465
	3,805,901
	3,847,235
375	3,850,256
380	3,853,189
381	3,802,520
382	3,797,588
388	3,786,876
389	3,837,414
391	3,821,993
393	3,832,803
	3,838,742
394	3,786,641
	3,794,129
	3,804,187
	3,830,318
	3,841,417
403	3,847,227
	3,848,687
404	3,811,520
	3,840,270
408	3,833,077
410	3,791,463
	3,793,960
	3,797,592
	3,805,423
	3,807,804
	3,810,514
	3,811,520
	3,820,849
	3,845,829
	3,848,687
	3,852,874
	3,856,358
411	3,814,482
412	3,811,163
413	3,794,129
	3,820,849
	3,823,496
	3,841,708
	3,841,709
	3,852,874
418	3,788,409
	3,800,892
422	3,797,590
	3,823,789
	3,825,082
	3,831,753
	3,838,742
	3,841,559
	3,844,362
	3,856,095

CLASS 176

DIG.5	3,795,580
1	3,808,550
	3,826,561
	3,846,636
3	3,816,771
	3,854,097
10	3,799,883
14	3,799,883
	3,808,097
16	3,799,883
	3,830,746
	3,853,482
17	3,844,886
19EC	3,858,191
19LD	3,784,823
	3,786,257
	3,788,813
	3,823,068
	3,846,235
	3,849,655
	3,855,058
19R	3,784,823
	3,787,761
	3,810,138
	3,830,095
	3,846,771
	3,848,466
	3,852,661
	3,853,702
	3,855,059
19	3,791,922
	3,818,231
	3,842,283
	3,845,311
20R	3,801,445
	3,849,637
22	3,793,141
	3,855,059
24	3,791,922
25	3,853,699
26	3,845,311
27	3,836,429
	3,836,430
28	3,801,448
	3,823,065
	3,824,673
	3,830,693
	3,848,423
30	3,785,925
	3,795,420
	3,801,442
	3,802,996
	3,814,667
	3,816,244
	3,830,693
	3,836,429
	3,836,430
	3,838,289
	3,855,058
33	3,816,244
	3,836,429
36SA	3,843,471
36C	3,795,420
	3,834,986
	3,857,599
36R	3,788,943
	3,822,439
	3,825,160
	3,834,986
	3,840,432
36S	3,785,923
	3,844,884
	3,849,257
	3,855,060
36W	3,785,923
36	3,796,890
	3,817,829
37	3,788,813
	3,788,838
	3,824,673
	3,829,551
	3,830,290
	3,839,159
	3,843,765
	3,843,766
	3,848,067
	3,848,423
	3,850,002
	3,850,593
	3,853,482
	3,853,504
	3,857,927
38	3,816,245
	3,819,476
	3,822,186
	3,839,150
	3,844,885
	3,854,524
39	3,802,993
	3,817,029
40	3,784,443
	3,791,921
	3,795,579
	3,816,247
	3,819,478
41	3,791,921
	3,841,965
42	3,802,992
43	3,853,701
44	3,801,734
49	3,843,765
	3,843,766
50	3,823,066
	3,839,150
	3,853,703
51	3,801,443
	3,821,078
54	3,787,285
	3,838,002
	3,844,886
56	3,785,924
	3,838,002
	3,839,150
58	3,802,994
59	3,793,832
	3,816,245
	3,816,246
60	3,802,994
	3,816,246
	3,825,084
	3,834,987
	3,849,637
61	3,794,560
	3,802,992
	3,802,994
	3,808,098
	3,816,246
	3,818,935
	3,834,987
	3,838,002
	3,839,150
	3,853,701
62	3,784,443
	3,793,143
	3,847,733
63	3,793,143
	3,847,735
64	3,784,443
	3,801,734
	3,839,150
65	3,802,994
	3,816,244
	3,818,935
	3,821,079
	3,830,695
	3,834,987
	3,847,733
66	3,799,839
	3,801,451
	3,806,565
67	3,804,709
	3,823,067
	3,826,754
	3,828,518
	3,833,470
68	3,798,123
	3,803,816
	3,804,710
	3,813,344
	3,823,068
	3,824,673
	3,838,557
	3,845,177
	3,846,235
69	3,799,790
	3,822,185
	3,845,177
70	3,809,731
71	3,793,144
	3,798,124
	3,809,731
	3,822,185
72	3,793,144
	3,813,286
73	3,791,466
	3,799,839
	3,802,995
	3,824,673
	3,846,234
	3,855,061
74	3,801,451
75	3,857,755
76	Re 28,079
	3,787,286
	3,791,466
	3,801,452
	3,802,996
	3,804,354
	3,806,410
	3,809,609
	3,813,287
	3,814,666
	3,814,667
	3,816,248
	3,828,868
	3,833,471
	3,844,887
	3,846,234
	3,847,736
	3,849,248
	3,853,701
	3,856,621
	3,857,755
77	3,801,449
78	3,789,476
	3,795,040
	3,798,124
	3,801,442
	3,802,995
	3,804,354
	3,809,610
	3,814,667
	3,819,477
	3,839,150
	3,843,471
	3,849,248
	3,854,524
79	3,801,447
	3,801,449

CLASS 176—Con.

3,802,995
3,802,996
3,804,709
3,813,286
3,816,248
3,823,065
3,823,068
3,842,238
3,857,755
80 : 3,813,285
81 : 3,787,286
3,791,466
3,798,125
3,801,449
3,802,995
82 : 3,784,384
3,793,144
3,799,790
3,801,450
3,822,185
3,844,833
3,844,972
3,849,867
83 3,791,466
3,801,450
84 : 3,801,442
3,841,965
85 : 3,801,442
86R . 3,803,816
3,834,986
3,838,557
3,849,248
3,849,257
3,857,599
87 : 3,785,924
3,788,943
3,788,944
3,793,142
3,793,143
3,794,849
3,801,442
3,801,444
3,801,448
3,804,711
3,806,167
3,809,575
3,812,008
3,816,244
3,816,245
3,821,079
3,823,065
3,823,066
3,828,518
3,830,536
3,837,694
3,839,150
3,840,431
3,841,593
3,841,964
3,844,883
3,847,733
3,848,423
3,849,257
3,850,794
3,850,795
3,850,796
3,851,906
3,853,701
3,857,442
89 . 3,789,013
3,806,565
3,813,344
90 : 3,798,124
3,801,451
3,823,067
3,836,431
91SP : 3,794,560
3,798,123
3,799,790
3,833,470
3,838,184
3,845,177
3,846,154
3,855,061
3,856,622
91R : 3,784,384
3,808,099
3,823,067
3,833,470
3,846,154
91S : 3,794,560
91 : 3,799,790
3,804,708
3,822,185
3,850,584
92 : 3,803,043
3,829,552
93BP : 3,849,248
3,855,061

CLASS 177

DIG.1 : 3,804,188
3,825,085
3,826,319
DIG.3 : 3,789,937
3,797,595
3,797,596
3,812,923
3,826,318
3,826,319
3,838,744
3,853,191
DIG.5 3,787,761
3,796,349
3,807,516
DIG.6 . 3,804,188
3,805,907
3,825,085
3,826,318
3,827,513
DIG.8 : 3,835,945
DIG.9 : 3,799,281
3,815,695
3,831,687
3,840,081
DIG.11 : 3,805,905
1 : 3,785,297
3,800,893
3,802,523
3,805,904
3,811,522
3,826,318
3,828,869
3,850,023
2 3,798,658
3 : 3,826,318
4 : 3,789,193
5 : 3,811,522
10 . 3,811,522
11 : 3,811,522
15 : 3,811,521
16 : 3,786,961
21 : 3,794,049
25 3,786,883
3,789,202
3,825,085
3,825,734
3,834,473
3,842,922
3,853,267
26 . 3,851,151
45 . 3,786,881
50 . 3,787,761
3,814,914
3,826,318
3,834,473
3,850,023
52 3,783,957
3,799,280
3,800,893
3,805,904
3,811,522
53 3,783,957
55 . 3,783,957
56 : 3,799,280
59 : 3,811,522
3,814,914
60 : 3,811,522
3,817,340
3,828,869
3,857,488
63 : 3,785,412
80 : 3,799,280
3,800,894
93 : 3,817,340
95 : 3,817,340
98 : 3,817,340
99 : 3,817,340
103 : 3,783,957
105 : 3,783,957
3,841,523
108 : 3,783,866
3,853,190
114 : 3,783,866
3,783,957
3,796,349
116 : 3,828,869
3,834,473
118 3,831,643
119 : 3,800,894
3,834,473
120 : 3,799,280
3,807,123
3,814,914
3,846,957
3,846,958
3,848,491
121 . 3,786,961
3,799,280
122 . 3,788,368
3,799,280
123 : 3,814,196
3,827,513
3,856,097
132 : 3,797,593
134 : 3,842,922
136 3,802,523
. 3,820,453
137 : 3,857,093
141 : 3,802,523
145 : 3,826,321
147 : 3,826,321
152 : 3,799,280
160 : 3,830,266
163 : 3,785,297
164 : 3,800,893
3,807,517
3,810,638
3,814,914
165 : 3,786,881
3,799,280
3,802,522
3,812,923
168 : 3,807,517
169 . 3,796,274
170 : 3,786,880
3,791,467
171 . 3,807,517
3,807,518
176 : 3,807,518
3,810,638
177 . 3,807,517
184 : 3,800,893
3,853,190
185 . 3,802,522
190 : 3,817,526
191 . 3,807,518
3,825,253
3,842,925
194 . 3,837,416
196 . 3,800,893
198 . 3,840,081
200 3,814,195
3,842,925
201 . 3,782,487
202 : 3,840,081
3,853,546
207 . 3,786,882
208 . 3,789,873
3,797,594
3,802,523
3,812,723
3,842,667
209 : 3,791,375
3,812,723
210 : 3,785,447
3,786,678
3,786,883
3,788,410
3,788,411
3,791,467
3,795,284
3,797,595
3,800,893
3,807,516
3,811,521
3,812,345
3,816,156
3,834,474
3,838,744
211 : 3,788,410
3,797,593
3,800,895
3,805,604
3,812,924
3,827,514
3,831,441
3,837,222
3,837,416
3,854,540
3,857,452
3,857,488
212 : 3,786,678
3,786,883
3,799,281
3,800,893
3,802,522
3,810,638
3,816,156
214 3,810,638
220 3,842,923
225 : 3,807,517
3,831,688
226 . 3,788,134
3,788,411
3,856,098
229 3,788,411
3,799,281
3,807,517
3,840,081
3,844,365
230 3,786,880
3,791,467
3,826,320
231 : 3,831,688
232 : 3,808,874
234 : Re.28,040
3,807,517
3,831,688
235 . 3,807,518
237 : 3,842,925
238 : 3,811,523
3,831,688
241 : 3,809,171
243 : 3,786,880
245 : 3,795,284
3,808,694
3,811,522
246 . 3,807,518
3,810,638
3,812,924
3,814,195
3,837,416
247 : 3,809,171
249 : 3,810,638
250 : 3,786,885
3,807,518
3,842,925
254 . 3,791,467
255 : 3,782,485
256 : 3,797,593
257 : 3,831,687
258 : 3,827,515
3,838,743
261 : 3,797,593
262 . 3,807,518

CLASS 178

DIG.1 : 3,784,740
3,794,762
3,798,796
3,800,074
3,812,288
3,816,646
3,816,647
3,821,466
3,835,247
3,849,596
3,849,597
3,852,526
3,852,527
3,852,528
3,854,004
DIG.2 : 3,784,741
3,786,181
3,818,131
3,821,732
3,827,075
3,830,970
3,840,701
DIG.3 . Re.28,153
3,783,187
3,784,737
3,786,478
3,789,386
3,792,196
3,795,763
3,795,765
3,801,737
3,803,348
3,804,975
3,806,639
3,808,362
3,809,805
3,811,007
3,813,483
3,813,485
3,816,824
3,821,731
3,824,590
3,825,677
3,825,678
3,825,832
3,830,963
3,830,964
3,830,965
3,830,966
3,833,900
3,838,420
3,840,698
3,842,199
3,843,837
3,843,839
3,845,242
3,847,732
3,848,083
3,848,084
3,849,592
3,849,595
3,851,095
3,851,096
3,854,006
DIG.4 : 3,787,618
3,792,195
3,804,531
3,816,653
3,820,156
3,825,835
DIG.5 : 3,812,288
DIG.6 : Re.28,021
3,783,188
3,786,481
3,792,463
3,793,479
3,794,758
3,798,366
3,812,286
3,814,853
3,821,468
3,825,837
3,832,485
3,833,760
3,835,245
DIG.7 : 3,825,677
3,843,839
DIG.8 : 3,798,366
3,812,483
3,816,654
3,830,970
3,846,820
DIG.10 : 3,786,495
DIG.11 : 3,793,482
3,795,767
3,796,827
3,798,369
3,800,083
3,813,580
3,814,851
3,818,128
3,819,986
3,824,333
3,824,338
3,828,123
3,828,239
3,833,763
3,836,840
3,838,332
3,843,903
3,848,179
DIG.12 : 3,786,186
3,803,496
3,806,646
3,812,289
3,812,921
3,819,859
3,835,243
DIG.13 : 3,794,922
3,794,923
3,798,548
3,801,732
3,801,735
3,803,491
3,806,805
3,806,814
3,813,482
3,825,837
3,833,757
3,835,244
3,835,393
3,836,888
3,840,812
3,846,703
3,852,519
DIG.14 : 3,839,669
DIG.15 : 3,798,362
3,808,541
3,812,285
3,820,027
3,825,837
3,839,676
3,839,681
3,843,929
3,845,393
3,849,731
3,854,123
DIG.16 : 3,790,702
3,793,480
DIG.18 : 3,831,135
3,843,960
3,856,985
DIG.19 : 3,852,522
3,854,095
DIG.20 : 3,784,742
3,793,481
3,829,614
3,856,410
DIG.21 : 3,786,183
3,794,761
3,809,807
3,828,122
3,829,614
3,836,259
3,840,699
DIG.22 : 3,790,704
3,798,610
3,803,350
3,810,174
3,813,485
3,833,796
3,835,245
3,836,888
3,852,521
DIG.23 . 3,792,198
3,798,358
3,798,610
3,811,008
3,813,483
3,814,853
3,825,674
3,837,003
3,838,444
. 3,842,196
3,845,498
3,848,082
3,849,594
3,857,998
3,857,999
DIG.24 . 3,792,194
3,806,644
3,810,174
3,825,677
3,830,971
3,832,487
3,833,758
3,848,084
3,851,095
3,854,006
DIG.25 : 3,783,190
3,789,133
3,798,353
3,800,077
3,804,980
3,830,958
3,836,707
3,839,598
3,849,792
3,851,094
DIG.26 : 3,792,927
3,813,487
3,813,488
3,814,952
3,818,127
3,824,481
3,830,970
3,839,669
DIG.27 : 3,795,766
3,798,366
3,814,848
3,816,659
3,830,972
3,843,839
3,849,592
3,858,004
DIG 28 3,790,707
3,796,828
3,798,355
3,803,353
3,804,978
3,806,643
3,806,645
3,809,806
3,812,525
3,814,847
3,814,850
3,816,655
3,825,675
3,825,678
3,825,679
3,830,973
3,833,756
3,836,706
3,842,197
3,854,005
3,856,987
3,856,990
DIG.29 : 3,784,740
3,786,184
3,798,367
3,798,368
3,814,849
3,816,651
3,816,654
3,816,744
3,816,848
3,823,263
3,830,972
3,833,769
3,848,085
DIG.30 : 3,800,441
3,814,853
3,819,855
3,824,339
3,840,700
3,843,835
3,845,238
3,852,526
3,852,527
3,852,528
DIG.31 3,820,992
DIG.32 . 3,800,082
3,816,646
3,831,296
3,848,608
DIG 33 3,816,648
3,825,676
3,828,125
3,830,969
3,836,710
3,851,096
DIG.34 . 3,786,186
3,794,761
3,800,077
3,804,980
3,805,035
3,830,958
3,840,699

CLASS 178—Con.

3,856,988
DIG.35 3,784,742
3,787,619
3,794,758
3,798,795
3,800,441
3,804,977
3,816,646
3,818,130
3,826,864
3,833,759
3,833,760
3,836,812
3,849,596
3,849,597
DIG.36 3,783,189
3,793,481
3,794,762
3,798,366
3,801,741
3,805,035
3,814,845
3,816,647
3,816,650
3,827,804
3,828,126
3,829,609
3,830,970
3,832,485
3,835,245
3,849,793
3,854,822
3,856,410
DIG.37 3,786,186
3,786,479
3,816,647
3,818,127
3,830,969
3,835,247
3,857,052
DIG.38 3,786,186
3,798,368
3,811,010
3,812,287
3,812,483
3,819,856
3,825,676
3,828,125
3,836,710
DIG.39 3,784,740
3,790,705
3,813,486
DIG.40 3,833,762
DIG.270 3,818,126
1 3,815,092
2B 3,833,861
2C 3,798,549
2R 3,798,598
3 3,794,759
3,846,703
4.1R 3,796,995
3,803,346
4.1 3,798,549
5.1 3,813,493
5.2A 3,812,397
3,819,854
3,824,336
5.2D 3,794,755
3,798,355
5.2R Re.28,021
3,784,736
3,790,701
3,790,704
3,795,763
3,803,348
3,814,932
5.4AC 3,812,397
3,814,852
5.4BD 3,785,721
3,836,711
5.4CD 3,784,736
3,790,704
3,795,762
3,813,484
3,820,992
3,823,406
3,829,611
3,829,612
5.4SD 3,783,398
3,794,754
3,812,289
3,821,654
3,829,606
5.4ST 3,787,614
3,790,702
3,794,408
3,823,258
5.4SY 3,789,141
3,794,754
3,824,340
3,828,263
5.4TC 3,794,407
5.4TE 3,792,195

5.4C 3,806,833
3,808,359
3,813,617
5.4E 3,794,407
3,802,763
3,823,260
3,824,004
5.4H 3,789,372
5.4M 3,821,592
5.4P 3,824,412
5.4R 3,790,704
3,793,478
3,804,977
3,816,243
5.6 3,789,136
3,789,137
3,804,531
3,813,484
3,814,854
3,836,888
3,838,444
3,842,196
5.8AF 3,808,541
3,825,838
5.8R 3,793,483
3,798,358
3,800,082
3,828,257
3,842,196
6TC 3,798,364
6 3,786,424
3,801,820
3,805,035
3,806,871
3,808,355
3,819,854
3,824,335
3,824,590
3,829,891
3,831,091
3,832,494
3,834,819
3,835,249
6.5 3,785,720
3,811,011
6.6DD 3,792,194
3,806,640
3,814,844
6.6FS 3,789,138
6.6TC 3,803,347
3,804,974
6.6TP 3,783,196
3,795,514
3,798,388
3,821,488
3,831,165
3,836,369
3,851,948
6.6A 3,783,196
3,784,736
3,786,479
3,787,617
3,789,259
3,789,370
3,794,762
3,796,825
3,798,357
3,798,361
3,798,364
3,800,099
3,800,100
3,803,352
3,806,638
3,808,360
3,813,484
3,818,492
3,824,352
3,824,924
3,826,877
3,827,056
3,828,129
3,842,217
6.6B 3,823,262
3,824,352
3,835,262
3,836,709
6.6P 3,786,182
3,789,139
3,806,786
3,813,484
3,825,675
3,839,730
6.6R Re.28,219
3,786,181
3,786,182
3,790,755
3,795,768
3,795,902
3,798,365
3,801,738
3,806,833
3,819,854
3,828,355
3,828,357
3,829,608

3,830,975
3,833,408
3,846,801
6.7A 3,787,617
3,794,755
3,795,761
3,804,978
3,809,453
3,809,806
3,819,874
3,823,276
3,833,769
3,848,095
3,848,096
3,854,015
3,855,426
6.7R 3,785,712
3,787,887
3,794,756
3,795,013
3,795,836
3,795,902
3,800,075
3,809,806
3,811,007
3,823,262
3,823,276
3,829,613
3,833,887
3,836,369
3,838,402
3,857,635
6.7 3,783,185
3,800,071
3,804,978
3,816,659
3,820,123
3,839,601
6.8 3,783,331
3,786,186
3,794,761
3,796,492
3,801,957
3,806,641
3,809,395
3,819,852
3,824,339
3,833,764
3,836,812
3,856,986
7.1DC 3,811,053
7.1E 3,816,659
7.1 Re.27,951
3,800,077
3,800,149
3,800,224
3,806,871
3,816,659
3,827,075
3,846,820
7.2R 3,856,987
7.2 3,784,741
3,786,181
3,786,263
3,827,074
3,829,743
3,830,972
3,835,246
3,838,856
3,845,238
7.3DC 3,804,981
3,806,817
3,814,843
3,823,379
3,824,481
3,838,210
3,845,326
7.3D 3,793,629
3,800,186
3,800,296
3,800,303
3,801,864
3,828,124
3,828,342
3,839,713
3,839,715
3,843,959
7.3R 3,790,706
3,793,483
3,795,762
3,803,446
3,808,541
3,811,090
3,823,379
3,824,333
3,829,606
7.3S 3,819,859
3,824,338
7.3 3,787,612
3,835,459
3,836,712
7.4 3,820,123
3,850,517
7.5DC 3,813,686
3,835,248

3,842,201
3,845,326
3,855,614
7.5D 3,792,422
3,792,449
3,793,483
3,803,584
3,810,166
3,812,487
3,821,730
3,829,095
3,840,283
3,858,080
7.5R Re.28,132
3,793,480
3,793,482
3,813,580
3,828,239
3,830,958
3,831,056
3,832,595
3,843,903
3,848,088
7.5S 3,846,584
7.5 3,836,950
7.6 3,782,803
3,783,295
3,785,713
3,787,111
3,787,889
3,790,159
3,790,246
3,794,410
3,794,762
3,795,766
3,797,908
3,798,366
3,799,644
3,800,074
3,800,076
3,800,080
3,801,180
3,804,485
3,804,976
3,806,222
3,806,643
3,811,748
3,812,371
3,813,140
3,813,145
3,814,495
3,816,659
3,818,126
3,826,865
3,826,866
3,827,075
3,829,192
3,832,484
3,836,225
3,836,711
3,836,712
3,840,293
3,842,197
3,843,839
3,845,239
3,845,298
3,846,007
3,847,466
3,851,951
3,856,987
3,856,990
7.7 3,792,196
3,794,934
3,798,355
3,800,072
3,803,353
3,803,445
3,830,958
3,843,839
3,854,005
7.8 3,813,491
3,829,804
3,831,123
3,843,903
3,844,006
7.81 3,810,053
7.82 3,792,198
3,814,509
3,818,557
3,835,250
3,845,530
7.85 3,783,191
3,792,449
3,800,085
3,818,125
3,824,336
3,836,926
3,851,093
3,858,079
7.86 3,816,654
7.87 3,792,308
3,816,654
3,843,961
7.88 3,792,198
3,814,853

7.89 3,833,758
7.9 3,813,491
3,819,855
3,824,339
3,845,238
3,849,598
7.91 3,789,140
3,814,509
3,818,125
3,833,758
7.92 3,800,085
3,814,853
3,824,336
15 3,798,286
3,816,823
3,829,613
17B 3,786,235
3,819,912
3,836,752
17C 3,796,880
3,810,167
3,831,730
3,833,765
3,854,131
17D 3,787,837
3,851,328
3,856,127
17R 3,800,069
17 3,804,511
18 3,783,445
3,793,469
3,801,733
3,803,630
3,804,983
3,806,912
3,808,364
3,857,022
19 3,810,188
3,832,693
22 3,801,741
3,808,536
3,813,493
3,818,487
3,824,467
3,852,534
23A 3,815,495
3,851,323
23R 3,823,397
3,824,354
23 3,790,708
25 3,809,203
26A 3,823,397
26R 3,787,613
3,790,708
3,810,154
27 3,825,681
3,848,527
28 3,819,028
3,835,450
30 3,789,372
3,797,022
3,803,629
3,805,274
3,810,095
32 3,850,097
33 3,830,976
34 3,789,971
3,794,150
3,833,107
42 3,820,455
3,845,850
46 3,845,435
50 3,794,768
3,803,362
3,804,987
3,821,480
3,824,597
53.1R 3,818,134
3,823,265
58R Re.27,864
3,836,720
58 3,803,355
66R 3,783,194
3,787,785
3,793,486
3,794,757
3,794,928
3,801,911
3,801,912
3,805,191
3,808,533
3,810,098
3,815,029
3,818,344
3,824,466
3,824,498
3,836,888
3,842,207
3,852,531
3,852,687
66 3,805,180
3,806,939
3,810,155
3,845,412
67 3,784,914

3,789,303
3,793,588
3,795,903
3,806,811
3,806,812
3,808,376
3,809,817
3,809,821
3,810,018
3,810,021
3,821,481
68 3,786,418
3,786,419
3,787,826
3,793,588
3,795,765
3,795,864
3,798,608
3,806,807
3,806,918
3,810,111
3,812,292
3,814,840
3,824,471
3,825,831
3,829,779
3,831,092
3,831,096
3,832,637
3,835,386
3,846,583
3,847,732
3,849,595
69A 3,828,167
69C 3,803,355
69D 3,803,362
3,825,892
3,840,854
69G 3,801,974
3,803,355
3,832,703
69R 3,790,699
3,795,865
3,806,814
69S 3,830,962
69 3,805,241
69.5CB 3,806,637
3,821,788
3,824,340
69.5DC 3,825,683
3,839,599
69.5TV 3,792,196
3,793,483
3,795,763
3,833,758
3,845,240
3,855,496
69.5F 3,814,844
3,835,249
3,843,839
3,843,930
69.5G 3,783,188
69.5R 3,783,383
3,786,415
3,786,419
3,789,303
3,794,773
3,795,903
3,796,956
3,798,378
3,804,985
3,809,820
3,812,430
3,819,853
3,820,083
3,824,349
3,824,466
3,824,548
3,830,980
3,836,721
3,836,722
3,842,399
3,843,930
3,854,010
3,854,011
3,855,533
3,858,007
69.5 3,792,443
3,805,180
69.6 3,798,549
70B 3,811,016
71G 3,794,832
76 3,824,153
79 3,800,069
3,801,453
3,851,099
88 3,783,385
3,783,387
3,786,360
3,787,775
3,792,356
3,792,364
3,794,921
3,798,561
3,800,227

CLASS 178—Con.

3,801,918
3,803,501
3,805,175
3,810,018
3,815,028
3,815,029
3,815,034
3,818,346
3,818,355
3,826,990
3,828,131
3,828,263
3,835,404
3,838,350
3,843,931
3,846,708
3,848,191
3,851,252
3,855,539
3,858,117
94 : 3,840,880
112 : 3,790,757
249 : 3,800,742

CLASS 179

DIG.37 : 3,795,452
1AT : 3,796,832
1CN : 3,803,369
3,819,877
3,829,625
1DM : 3,793,489
1FS : 3,784,747
3,787,621
1GA : 3,848,090
1GP : 3,848,092
1GQ : 3,789,161
3,794,779
3,794,780
3,796,840
3,806,667
3,818,355
3,824,618
3,824,621
3,829,623
3,836,724
3,839,602
3,843,850
1HF : 3,794,763
3,794,766
1MN : 3,806,669
3,851,121
1PC : 3,826,986
1SA : 3,816,722
3,846,827
1SB : 3,810,156
1SD : 3,852,535
1SP : 3,855,416
3,855,417
3,855,418
1SS : 3,835,254
1ST : 3,790,711
1SW : 3,794,767
3,806,820
3,809,812
3,822,364
3,833,861
1UW : 3,789,353
3,813,687
1VC : 3,813,687
3,814,856
3,833,766
3,849,603
1VE : 3,809,067
3,854,008
3,856,991
1VL : 3,784,748
3,789,143
3,805,177
3,808,540
3,814,856
3,849,601
1A : 3,825,848
1B : 3,784,717
3,794,765
3,795,769
1D : 3,803,357
3,818,149
3,819,861
3,838,216
3,842,205
1E : 3,816,672
3,821,490
3,842,203
3,848,944
1G : 3,789,164
3,823,414
1H : 3,786,473
1J : 3,797,606
1M : 3,795,770
1N : 3,796,945
3,808,557
3,828,446
3,848,471
1P : 3,784,747
3,787,771
3,795,876
3,821,482
3,830,988
3,838,352
3,846,719
3,855,423
1.5FS : 3,824,468
3,838,342
1.5R : 3,808,536
3,813,493
3,824,467
3,824,468
1.5S : 3,808,536
3,824,467
3,852,534
2AS : 3,786,424
3,794,922
3,826,871
2CA : 3,787,623
3,800,283
3,818,187
3,820,071
3,821,480
3,823,308
3,854,004
2DP : 3,793,624
3,806,639
3,808,375
3,819,862
3,821,705
3,822,363
3,822,375
3,823,308
3,823,388
3,824,334
3,824,347
3,832,637
3,846,582
3,851,097
3,852,575
2TV 3,792,194
3,801,740
3,806,639
3,806,644
3,806,658
3,813,488
3,816,654
3,819,859
3,825,677
3,842,199
3,843,835
3,843,839
3,845,240
3,848,084
3,851,095
3,854,006
2A 3,800,091
3,801,743
3,801,744
3,806,662
3,816,662
3,818,141
3,826,875
3,830,985
3,838,219
3,838,220
3,842,208
3,842,218
3,849,764
2C 3,811,012
2E : 3,811,012
3,843,841
3,845,242
2R : 3,798,598
3,815,093
3,845,242
2.5R 3,804,988
3,806,655
3,809,815
3,809,816
3,840,706
3 3,819,868
4 : 3,831,091
3,835,649
5P : 3,794,764
3,809,813
5R : 3,786,501
3,786,502
3,787,624
3,798,375
3,800,089
3,800,096
3,801,971
3,852,541
5.5 3,795,774
6AC : 3,838,219
3,838,220
6TA : 3,809,810
6C : 3,787,637
3,794,778
6E : 3,783,199
3,784,721
3,793,487
3,794,764
3,810,316
3,811,012
3,823,274
3,839,600
6R : 3,798,380
3,798,382
3,803,360
3,825,699
3,833,186
6.3CC : 3,784,793
6.3R : 3,814,907
3,846,594
7R : 3,806,669
3,808,374
3,813,495
3,851,102
7.1TP : 3,794,783
3,812,293
7.1R : 3,851,102
8R : 3,825,689
15AA : 3,787,630
3,804,989
3,825,693
3,833,772
3,836,720
15AC : 3,825,924
15AE : 3,842,399
15AF : 3,829,843
3,840,705
15AL : 3,786,418
3,787,627
3,794,983
3,796,835
3,803,405
3,804,986
3,810,100
3,812,487
3,818,453
3,851,302
3,856,993
15AM : 3,816,663
15AN : 3,794,921
3,801,919
3,823,377
3,849,744
15AP : 3,803,502
3,804,990
3,824,471
3,825,694
3,828,346
15AQ : 3,787,631
3,796,833
3,804,989
3,806,886
3,818,142
3,825,690
3,832,492
3,851,105
15AS 3,790,715
3,832,491
3,840,708
15AT : 3,784,751
3,784,752
3,787,633
3,796,835
3,801,746
3,806,654
3,823,401
3,824,597
3,828,136
3,828,145
3,828,146
3,846,587
15AV : 3,789,392
15AW : 3,823,377
15BA : 3,790,715
3,796,835
3,796,992
3,804,987
3,806,653
3,809,817
3,814,861
3,818,143
3,825,899
3,826,872
3,846,587
3,846,794
3,851,104
3,851,251
3,851,252
3,855,422
15BB 3,806,814
15BC 3,792,355
3,795,772
3,795,864
3,800,131
3,808,412
3,813,483
3,833,767
3,849,595
15BD : 3,838,416
15BF : Re 27,864
3,787,635
3,798,635
3,830,982
3,839,707
15BL : 3,803,362
3,818,143
3,821,477
3,838,412
15BM : 3,784,799
3,812,487
3,825,674
3,832,494
3,838,444
3,842,196
15BP : 3,852,532
15BS : 3,784,751
3,793,488
3,804,982
3,806,879
3,808,368
3,809,820
3,810,153
3,812,430
3,818,453
3,821,798
3,824,548
3,825,683
3,825,899
3,829,777
3,829,843
3,830,982
3,839,599
3,842,399
3,843,930
3,851,252
3,855,533
3,856,993
15BT : 3,789,323
3,795,764
3,803,367
3,803,490
3,818,355
3,821,649
3,824,342
3,849,600
3,854,098
15BV : 3,784,752
3,794,768
3,809,820
3,811,013
3,814,860
3,851,104
3,856,993
15BW : 3,789,149
3,789,392
3,804,990
3,808,375
3,814,860
3,842,196
3,849,595
3,851,106
15BY : 3,789,139
3,789,148
3,790,715
3,804,986
3,806,654
3,809,820
3,824,349
3,828,137
3,843,927
3,851,106
3,851,110
3,856,993
15FD : 3,786,190
3,789,146
3,794,923
3,806,838
3,809,818
3,840,706
3,842,352
15A : 3,784,752
3,786,435
3,787,820
3,790,715
3,794,983
3,796,833
3,796,834
3,796,835
3,800,290
3,809,820
3,811,013
3,812,294
3,823,401
3,833,757
3,838,296
3,838,412
3,855,419
15R 3,787,613
15.55R : 3,784,737
3,795,765
3,800,093
3,806,639
3,806,666
3,809,805
3,813,485
15.55T : 3,812,291
3,825,677
3,828,361
3,830,971
3,838,218
3,846,827
15.55 : 3,815,124
16AA : 3,840,703
16EA : 3,784,756
16EC : 3,806,649
3,828,141
16F : 3,800,095
3,816,668
3,818,151
17A : 3,784,756
18AB : 3,786,194
3,840,709
3,849,605
18AD : 3,787,631
3,795,776
3,798,379
3,809,824
3,818,146
3,832,495
18AH : 3,790,719
3,823,271
3,836,723
3,849,607
3,854,012
18BC : Re.28,097
3,787,630
3,787,631
3,796,833
3,809,824
3,828,146
18BD : 3,794,776
3,838,226
18EB : 3,830,984
3,836,723
3,848,094
18ES : 3,806,887
3,818,449
3,818,455
3,819,865
3,820,085
3,838,261
18FA : 3,783,198
3,808,378
3,819,866
18FC : 3,836,720
18FD : 3,843,927
18FF : 3,787,635
18FG : 3,826,872
3,832,500
18FH : 3,787,626
3,808,380
3,855,420
18GF : Re.28,007
3,784,751
3,786,194
3,794,983
3,809,819
3,828,314
3,843,849
18HA 3,806,661
18B : 3,800,098
3,806,649
3,821,718
18E : 3,794,772
3,805,240
18F : 3,835,258
3,856,994
18H : 3,858,008
18J : 3,789,152
3,789,154
3,819,865
3,821,484
3,825,690
3,830,983
3,851,110
27DB : 3,787,626
3,828,140
27FF : 3,804,991
3,809,823
3,835,466
3,851,111
27G : 3,803,364
37 : 3,816,662
40 : 3,819,871
41A : 3,783,193
3,808,537
3,824,465
3,831,175
3,840,811
78R : 3,858,010
81A : 3,784,755
3,823,273
81B : 3,800,095
3,830,979
81C : 3,819,873
81R : 3,856,994
3,858,018
82 : 3,786,411
3,790,005
3,812,929
84SS : 3,790,718
84UF : 3,821,484
3,823,267
84VF : 3,787,626
3,808,537
3,812,432
3,818,144
3,824,347
3,831,175
3,852,537
84A : 3,829,619
3,838,223
3,849,605
84B : 3,796,836
84C : 3,784,721
3,793,487
3,819,873
84L : 3,806,665
3,809,824
84R : 3,824,470
3,842,216
84T : 3,789,155
3,824,484
89 : 3,784,721
3,793,487
90AD : 3,790,722
90AN : 3,787,626
90BB : 3,844,512
90CS : 3,784,793
90B : 3,789,394
3,792,203
3,804,984
3,812,296
3,821,487
3,851,109
90K : 3,786,496
3,787,836
3,790,813
3,797,630
3,808,537
3,829,783
90R 3,856,982
90 : 3,816,676
91R : 3,855,427
95 : 3,786,198
96 : 3,842,212
97 : 3,822,415
98 3,784,728
3,814,990
3,818,283
3,845,253
99 3,787,631
3,789,803
3,790,718
3,794,774
3,818,146
3,819,871
3,825,693
3,836,728
3,857,072
100ZC 3,842,379
100C 3,818,150
100.1DR : 3,789,160
3,805,287
3,808,372
3,812,530
3,821,802
3,829,898
3,845,248
100.1PS 3,794,765
3,809,810
3,809,812
3,818,147
3,845,250
100.1TD : 3,783,192
3,784,744
3,786,193
3,787,622
3,789,161
3,794,780
3,794,781
3,798,373
3,812,295
3,813,494
3,818,136
3,818,355
3,821,471
3,821,474
3,823,414
3,824,342
3,825,684
3,829,615
3,830,978
3,835,255
3,836,715
3,839,602
3,843,850
3,852,530
3,856,992
100.1VC : 3,787,625
3,801,750
3,813,687
3,829,621
3,842,213
100.1B : 3,800,099
3,821,488

CLASS 179—Con.

3,832,580
3,842,194
3,842,217
3,843,846
100.1C : 3,787,637
3,795,866
3,818,147
3,825,947
3,845,250
100.1S : 3,829,611
3,829,612
100.1 : 3,803,367
100.11 : 3,829,891
100.12A : 3,843,847
100.2AS : 3,809,804
100.2CA . 3,787,058
3,787,636
3,789,161
3,803,388
3,822,376
100.2CH : 3,796,859
100.2MD : Re.28,006
3,783,410
3,789,139
3,794,778
3,798,385
3,804,993
3,808,372
3,818,147
3,821,519
100.2MP : 3,795,440
3,843,241
100.2ST 3,808,360
100.2ZA 3,802,648
3,823,896
100.2A . 3,784,796
3,795,794
3,803,633
3,808,404
3,819,440
3,823,947
3,843,399
100.2B 3,789,159
3,819,440
100.2C . 3,783,504
3,785,047
3,787,637
3,787,963
3,787,964
3,789,505
3,793,705
3,795,954
3,798,758
3,807,042
3,807,043
3,811,856
3,812,579
3,813,766
3,816,908
100.2E : 3,789,159
3,803,634
100.2K : 3,783,410
3,786,191
3,786,201
3,810,188
3,815,035
100.2P . 3,812,579
3,818,327
100.2R : 3,783,197
3,793,640
100.2S : 3,784,129
3,786,475
3,787,615
3,787,637
3,789,138
3,795,866
3,798,387
3,803,630
3,804,993
3,808,372
3,821,622
100.2T : 3,782,005
3,784,761
3,784,763
3,790,755
100.2Z . 3,787,058
3,787,636
3,788,576
3,789,452
3,790,755
3,792,823
3,820,101
3,824,472
3,834,651
3,851,115
100.3A : 3,800,099
3,842,217
100.3B : 3,810,106
3,813,498
3,818,147
3,854,015
3,855,426
100.3D 3,795,902

3,854,015
100.3F : 3,841,733
100.3G : 3,809,453
3,833,769
3,842,197
3,855,426
100.3K : 3,855,426
100.3V : 3,798,386
3,798,388
3,800,099
3,818,148
3,842,197
3,848,096
100.3Z : 3,800,099
100.4ST : 3,783,192
3,784,744
3,786,193
3,787,622
3,794,781
3,798,373
3,812,295
3,813,494
3,818,136
3,821,471
3,821,474
3,824,342
3,825,684
3,829,615
3,830,978
3,835,255
3,836,715
3,845,245
3,852,530
3,854,098
3,856,992
100.4C 3,794,780
3,798,386
3,798,388
3,800,099
3,805,100
3,806,667
3,824,352
3,830,968
3,831,190
3,837,656
100.4D 3,845,250
100.4E 3,829,611
3,829,612
100.4M 3,783,196
3,798,388
3,800,100
3,806,667
3,818,148
3,830,968
3,839,602
3,842,194
3,843,850
100.4R : 3,852,816
3,855,426
100.41B . 3,812,575
3,846,780
100.41G : 3,809,828
3,826,877
3,843,846
100.41K : 3,809,828
100.41L 3,798,386
3,798,388
3,818,148
3,855,426
100.41P : 3,805,100
3,829,605
3,832,580
100.41 : 3,801,535
107FD : 3,789,163
3,800,101
3,819,879
3,848,091
107E 3,821,647
3,836,732
107H . 3,787,643
3,798,390
3,826,987
3,828,142
107R : 3,784,745
3,784,750
3,844,271
107S 3,787,643
3,853,393
110A 3,816,775
3,832,580
3,849,679
3,856,995
110B 3,835,264
111E . 3,786,495
3,793,715
3,809,828
3,812,575
3,851,183
111R . 3,787,642
3,816,671
112 : 3,800,188
114A : 3,836,733
115A : 3,836,733
115.5DV 3,792,394
3,838,216

115.5PC . 3,792,526
115.5VC : 3,792,394
115.5H : 3,835,254
115.5R : 3,783,311
3,790,724
3,796,839
3,819,876
3,828,144
3,829,623
3,838,216
115.5 3,801,943
3,835,427
116 . 3,821,492
117 - 3,783,311
3,798,391
3,851,118
119R . 3,790,724
3,830,986
119 : 3,803,522
3,832,499
120 . 3,803,522
121R 3,845,251
133 : 3,825,709
138R : 3,818,369
146H : 3,792,754
146R . 3,802,657
155 . 3,798,389
156A 3,786,519
156R . 3,787,641
3,787,899
156 3,850,168
161 3,832,497
165 : 3,855,438
167 . 3,822,372
170NC : 3,819,877
3,835,259
170A : 3,835,393
170C : 3,806,813
170D 3,784,755
3,824,344
170F : 3,806,814
170G : 3,828,281
3,851,108
170J 3,816,673
3,818,307
3,835,334
170R 3,818,151
3,821,483
3,829,625
170T - 3,794,782
3,823,272
3,849,609
170.2 3,783,194
3,821,494
3,826,878
170.6 3,823,275
170.8 3,821,494
3,823,273
3,826,878
175 3,787,810
175.1R Re 27,864
3,812,302
175.2C : 3,787,810
3,793,490
3,794,973
3,812,299
3,829,618
3,838,261
3,843,943
3,851,311
175.2R . 3,787,731
3,787,810
3,808,381
3,839,707
175.2 3,845,247
175.21 3,851,103
175.25 . 3,822,366
175.3A : 3,822,366
175.3R 3,813,500
3,814,839
3,814,840
3,814,869
3,814,870
3,852,536
175.3 . 3,786,187
3,809,818
3,821,495
178 . 3,796,841
3,806,164
3,832,498
3,849,608
179 . 3,786,203
3,789,166
3,800,089
3,812,300
3,816,671
3,833,771
3,838,229
3,856,995
180 3,798,392
3,798,393
3,828,144
3,830,333
3,836,724
181R : 3,821,492

3,833,085
3,854,008
3,855,428
182A : 3,829,624
3,830,334
182R : 3,787,899
3,794,779
3,810,525
3,819,860
3,829,623
3,833,939
182 . 3,795,014
3,797,045
3,805,298
3,819,879
3,849,602
183 3,845,590
189 3,851,503
190 . 3,845,251

CLASS 180

DIG.2 . 3,782,491
DIG.3 : 3,786,887
3,802,524
3,807,520
3,847,440
1AW . 3,785,515
1FV . 3,790,206
3,815,696
1VS . 3,820,633
1A : 3,850,472
1D : 3,802,003
1F 3,826,530
1R 3,791,052
3,829,117
3R . 3,841,649
3 . 3,785,330
4 3,853,196
5R . 3,784,263
3,785,541
3,785,688
3,786,890
3,797,846
3,799,565
3,804,455
3,810,518
3,810,662
3,817,544
3,819,226
3,820,858
3,830,455
3,837,714
3,840,084
3,841,656
3,841,717
3,845,967
3,850,440
3,856,318
3,857,578
6.2 3,791,469
3,796,275
3,809,004
3,823,791
3,834,498
3,840,094
6.24 3,812,926
6.48 . 3,783,963
3,788,444
3,795,107
3,795,109
3,799,362
3,800,535
3,803,841
3,807,174
3,808,813
3,809,004
3,828,875
3,828,950
3,842,926
3,857,298
6.5 : 3,787,726
3,807,795
3,812,929
3,837,028
3,856,104
6.7 : 3,797,619
3,815,697
3,822,765
3,837,449
7J : 3,822,754
7P . 3,785,085
3,841,649
7R .. 3,794,144
3,820,497
3,842,926
8BA : 3,854,607
8E : 3,842,926
3,855,807
8R 3,804,137
9.2R : 3,823,782
3,826,325
9.22 . 3,804,275
9.24A : 3,783,958
3,794,131

3,821,994
3,822,755
9.24 : 3,786,523
3,823,790
9.38 . 3,812,926
3,848,508
9.4 . 3,815,683
9.44 : 3,826,388
9.5 : 3,809,173
3,826,325
3,834,477
9.54 3,828,874
3,840,082
9.62 : 3,785,449
3,828,873
3,834,771
9.64 3,789,941
10 : 3,820,617
11 : 3,854,544
12 : 3,844,671
13 3,783,960
14A . 3,804,191
3,821,990
14C . 3,829,131
14D : 3,828,871
14R . 3,806,159
3,817,545
3,825,093
3,828,882
3,834,481
3,847,415
14 . 3,825,130
3,836,178
14.5 : 3,800,556
19H 3,791,469
3,800,616
3,811,524
3,823,791
19R 3,797,446
3,807,585
3,815,699
3,818,686
3,840,077
3,854,544
19 3,791,474
20 3,796,505
21 3,807,591
3,821,995
22 3,809,004
24.01 3,810,516
3,831,961
3,831,962
3,831,963
3,831,964
3,849,017
24.02 3,784,221
3,831,693
3,843,153
24.05 3,786,888
3,810,516
24.11 3,799,362
25A 3,797,597
3,850,472
25R . 3,825,130
26A 3,789,929
26R 3,794,132
30 3,804,455
3,853,349
31 3,841,428
33B 3,845,834
33R 3,809,174
34 3,800,898
41 . 3,792,748
3,842,926
3,857,533
43R 3,811,699
43 . 3,788,415
44E : 3,849,039
44F 3,788,444
3,793,966
3,823,792
3,827,517
3,841,423
45 3,804,189
3,810,516
3,825,087
3,856,102
49 : 3,814,201
3,828,877
51 . 3,797,602
3,806,158
3,815,938
3,825,087
3,828,882
3,831,693
3,851,895
3,854,542
52 3,805,908
3,807,586
3,826,322
3,827,517
53C : 3,851,780
53D 3,797,328
3,797,329
54A . 3,788,416

3,788,418
3,791,482
3,795,287
3,819,000
3,828,952
3,837,149
3,845,834
54B : 3,823,568
3,830,326
3,842,333
54 : 3,844,202
56 : 3,842,927
60 : 3,813,557
64A : 3,795,287
3,827,523
3,834,752
64L : 3,810,519
3,815,703
3,842,927
3,851,722
64R 3,783,961
3,811,528
3,833,079
3,841,425
3,851,722
64 . 3,819,202
65A : 3,853,194
65F : 3,807,664
3,820,617
3,849,039
65R . 3,783,960
3,790,816
3,790,934
3,794,132
3,797,600
3,799,063
3,823,616
3,827,519
3,828,880
3,842,928
65 : 3,790,872
3,800,898
3,842,287
66A . 3,853,194
66B 3,842,333
66F 3,804,190
3,807,664
3,824,899
3,849,039
66R . 3,782,489
3,788,415
3,797,599
3,800,901
3,805,908
3,810,519
3,811,525
3,817,341
3,822,758
3,823,792
3,827,517
3,828,875
3,841,423
66 : 3,825,087
67 . 3,794,801
68P : 3,792,889
68R 3,788,416
3,827,530
3,828,952
3,837,149
3,856,100
68 : 3,835,948
68.5 3,797,600
3,826,115
3,829,121
3,834,563
3,857,354
69C 3,791,471
69R . 3,786,891
3,788,416
3,796,277
3,820,629
69 . 3,815,176
69.1 : 3,809,167
70P : 3,805,911
70R . 3,800,901
3,802,526
3,831,692
3,831,695
3,837,239
3,849,908
70 . 3,823,838
71 : 3,788,629
3,845,833
72 3,788,416
3,799,283
3,840,094
73TL . 3,806,149
74 : 3,786,887
3,826,324
76 3,788,420
3,795,408
77HT . 3,791,474
77H . 3,792,744
3,796,275
3,800,969

CLASS 180—Con.

3,814,199
77R : 3,802,528
3,804,191
3,828,871
3,840,085
77S : 3,785,325
77 : 3,829,117
78 : 3,827,710
3,840,714
79 : 3,793,959
3,797,404
3,797,408
3,814,026
3,837,286
3,850,111
79.1 : 3,789,939
3,826,322
3,831,706
3,856,104
79.2B : 3,783,963
3,802,526
3,805,908
3,814,531
3,831,693
3,851,895
79.2C : 3,800,903
3,814,203
79.2R : 3,782,781
3,788,415
3,792,745
3,796,165
3,801,239
3,819,307
3,832,933
3,834,278
3,834,667
3,841,653
3,853,435
3,856,149
79.2 : 3,832,849
3,845,796
82A : 3,811,020
3,814,200
3,850,274
82B : 3,831,698
3,831,703
82C : 3,784,972
3,789,949
3,808,592
3,818,462
3,831,140
3,833,781
3,836,168
3,836,955
3,840,849
82R : 3,783,216
3,788,686
3,789,949
3,795,426
3,798,402
3,801,767
3,808,449
3,810,087
3,810,681
3,823,363
3,825,306
3,828,876
3,830,330
3,831,998
3,833,082
3,834,476
3,836,171
3,843,206
3,844,371
3,848,914
82 : 3,788,421
3,789,944
3,791,366
3,792,696
3,794,997
3,796,210
3,797,601
3,802,406
3,806,867
3,812,929
3,813,961
3,815,086
3,829,117
3,840,088
85 : 3,827,720
89A : 3,787,087
3,797,883
3,801,151
3,819,225
3,823,976
3,825,295
3,831,999
3,841,693
3,853,368
3,857,602
89R : 3,788,416
3,797,598
3,826,530
3,828,876
3,841,429
3,850,473
89 : 3,797,882
3,805,908
3,829,117
3,855,375
90 : 3,784,223
3,789,945
3,794,349
3,797,601
3,798,994
3,801,126
3,816,836
3,816,837
3,817,553
3,819,204
3,840,627
3,855,876
90.6 : 3,823,058
91 : 3,788,666
3,792,874
3,792,901
3,794,342
3,795,412
3,806,184
3,815,438
3,829,140
3,831,998
3,842,222
3,848,886
3,848,914
3,856,326
92 : 3,797,406
3,822,076
95 : 3,825,074
3,834,483
96 : 3,823,673
98 : 3,831,692
99 : 3,791,474
3,797,446
3,806,160
3,811,116
3,815,087
3,818,434
3,823,382
3,824,537
3,824,538
3,825,092
3,855,573
100 : 3,824,536
101 : 3,787,086
3,788,431
3,790,223
3,804,192
3,807,343
102 : 3,787,804
3,807,343
103 : 3,789,938
3,795,285
3,796,441
3,797,603
3,797,679
3,802,531
3,804,191
3,804,192
3,814,200
3,819,234
3,825,278
3,825,921
3,833,928
3,836,167
3,840,088
3,840,276
3,840,850
3,844,580
3,847,411
3,851,305
3,853,199
104 : 3,804,435
3,807,423
3,840,036
3,853,331
3,856,363
105E : 3,794,971
3,811,526
3,820,623
3,850,391
105R : 3,842,930
105 : 3,793,622
3,802,529
106 : 3,829,828
108 : 3,789,948
110 : 3,829,828
111 : 3,790,223
3,799,596
3,831,702
112 : 3,788,685
3,819,228
3,831,702
114 : 3,782,862
3,783,303
3,784,839
3,787,805
3,790,933
3,792,435
3,794,796
3,800,279
3,803,551
3,805,231
3,815,088
3,815,089
3,818,436
3,820,066
3,820,361
3,824,540
3,844,180
3,849,663
3,852,614
3,858,175
116 : 3,796,162
3,797,400
3,807,524
3,817,479
3,822,558
3,832,858
117 : 3,799,446
3,807,339
3,811,527
3,819,134
3,830,179
3,850,126
118 : 3,827,364
119 : Re.28,103
3,829,116
3,830,179
3,831,691
120 : 3,805,913
3,831,525
121 : 3,786,893
3,797,399
3,802,602
3,825,094
3,850,126
122 : 3,820,468
3,841,433
123 : 3,857,456
124 : 3,790,110
3,805,913
3,822,761
3,826,330
3,826,449
3,827,527
3,835,952
3,844,509
3,857,456
125 3,783,965
3,791,477
3,791,535
3,796,279
3,805,913
3,807,035
3,809,433
3,822,761
3,825,093
3,831,708
3,833,195
3,834,556
3,844,509
126 3,830,179
3,854,547
127 : Re.28,101
3,791,478
3,799,095
3,804,197
3,811,583
3,837,314
128 : 3,782,494
3,790,110
3,802,602
3,812,930
3,826,330
3,841,433
3,844,509

CLASS 181

DIG.1 : 3,834,486
.5AG : 3,790,930
.5AP 3,832,537
.5BE : 3,794,976
3,805,587
5BI 3,783,444
.5EC : 3,840,846
3,854,118
.5LD 3,782,180
3,838,593
.5NC : 3,840,846
.5NP : 3,795,801
3,805,587
3,821,469
3,825,887
3,858,169
.5TS : 3,818,471
.5VM : 3,810,524
3,836,952
.5XC : 3,832,949
3,840,846
.5A 3,854,116
3,858,165
.5F : 3,812,456
.5G : 3,848,091
.5H : 3,789,951
3,792,425
3,795,286
3,824,797
3,854,118
3,858,171
.5P : 3,791,479
3,795,141
.5R : 3,814,207
3,827,208
.5 : 3,799,094
3,800,548
3,831,386
5AP : 3,856,991
5ED : 3,786,894
5VM : 3,800,907
5H : 3,800,832
5P : 3,786,894
3,811,529
5 : 3,819,087
3,820,346
23 : 3,790,711
3,800,791
3,807,526
24 : 3,830,334
27A : 3,815,706
27E : 3,792,753
31A : 3,792,753
3,830,334
31B : 3,783,967
3,797,606
3,816,672
3,818,138
3,824,343
3,848,090
31R : 3,810,525
32R : 3,786,202
3,804,994
33GA : 3,795,288
3,823,794
3,833,404
3,847,726
3,850,789
33GC : 3,828,888
33GD : 3,786,898
33GE : 3,819,010
3,857,459
33HA : 3,820,628
3,821,999
3,831,376
3,843,277
33HB : 3,791,483
3,820,628
3,821,999
33HC : 3,782,116
3,815,356
3,815,360
3,830,431
3,848,697
33HD : 3,807,637
3,809,178
3,814,325
3,820,626
3,829,020
3,844,375
3,844,376
33HE : 3,783,968
33A : 3,791,481
3,851,724
33B : 3,809,178
3,844,375
3,844,376
3,857,457
33C : 3,792,755
3,794,137
3,812,931
3,820,627
3,826,870
3,830,335
33D : 3,786,791
3,786,897
3,807,527
3,812,931
3,819,007
3,821,999
3,853,200
33E : 3,800,910
3,809,178
3,826,332
3,844,375
3,844,376
33G : 3,788,937
3,791,481
3,795,288
3,796,280
3,819,008
3,819,010
3,821,999
3,823,793
3,833,086
3,835,646
3,841,434
3,846,949
3,857,457
33H : 3,819,008
3,819,009
3,820,628
3,830,335
3,831,710
3,836,097
3,850,261
33K : 3,782,087
3,782,344
3,791,482
3,792,755
3,794,377
3,796,277
3,799,703
3,800,909
3,820,627
3,820,629
3,827,530
3,828,888
3,856,439
3,857,453
33L : 3,812,931
3,826,870
3,830,335
3,842,940
33N : 3,806,029
33R : 3,782,087
3,800,791
3,812,931
33S : 3,823,732
33 : 3,811,437
3,816,225
3,844,875
34 : 3,796,842
35C : 3,827,529
3,841,435
3,852,041
35R : 3,794,139
3,800,910
3,802,538
3,810,526
3,826,332
35 : 3,799,575
36A : 3,783,970
3,786,895
3,811,251
3,842,942
3,845,840
3,847,232
3,856,107
36B : 3,794,139
3,835,892
36D : 3,795,287
3,807,527
3,853,200
3,857,453
36R : 3,789,954
3,802,536
3,802,538
3,809,179
3,815,705
37 : 3,783,590
40 : 3,798,769
3,800,910
3,810,526
3,817,661
3,827,529
41 3,786,895
42 : 3,783,967
3,786,791
3,794,137
3,811,251
3,830,335
3,842,932
43 : 3,794,137
46 : 3,794,139
47B : 3,786,895
47R : 3,786,791
3,786,895
3,794,139
3,802,538
3,807,755
3,810,526
3,815,705
3,826,332
3,835,956
48 : 3,786,897
3,791,483
3,794,137
3,795,288
3,819,009
49 : 3,786,896
3,800,910
3,842,932
50 : 3,789,954
3,791,483
3,819,008
3,850,261
3,854,548
3,855,910
53 : 3,789,954
3,807,527
3,810,518
3,842,599
3,851,726
55 : 3,802,537
3,842,932
56 : 3,786,896
3,802,537
3,842,940
57 : 3,815,705
3,823,796
3,826,332
3,827,529
3,827,531
3,835,956
3,838,749
3,840,346
3,842,599
3,851,727
3,853,201
58 : 3,786,895
3,851,726
59 : 3,786,895
3,786,897
3,791,483
3,823,796
3,840,326
3,840,346
60 : 3,794,139
61 : 3,811,531
3,823,793
3,841,435
63 : 3,783,967
3,838,749
64A : 3,802,538
64R : 3,802,538
3,823,796
3,854,549
66 : 3,786,895
67 : 3,805,495
3,815,360
3,851,727
69 : 3,800,910
3,842,932
70 : 3,786,895
3,811,531
71 : 3,795,288
3,819,008
3,823,743
3,841,841
72 : 3,792,722
3,795,287
119 3,808,822
129 : 3,844,271
3,844,580
141 : 3,828,887
145 : 3,845,246
147 : 3,815,706
148 3,821,475
3,845,838
153 3,812,301
154 3,835,256
155 3,819,005
3,819,006
3,826,333
156 3,826,333
157 3,835,265
158 3,830,333
159 : 3,852,529
166 : 3,855,428
192 : 3,852,529
401 : 3,835,954

CLASS 182

1 : 3,800,911
3,841,438
2 : 3,788,425
3,800,912
3,809,182
3,825,095
3,828,941
3,830,339
3,844,378
3,856,108
3 : 3,804,698
3,850,262
5 : 3,826,341
3,850,263
3,852,943
7 : 3,814,210
16 : 3,817,346
19 : 3,799,290
3,814,211
20 3,814,416
3,857,460
24 3,848,699
33 3,811,533
35 3,811,533
36 3,825,098
37 : 3,814,211
3,817,348
3,837,429
38 3,799,574
45 3,842,934
48 3,827,094
3,829,353
3,833,088

CLASS 182—Con.

	3,840,057
	3,845,920
53	3,805,916
63	Re.27,914
	3,785,454
	3,817,346
	3,820,631
	3,825,095
	3,826,334
	3,854,550
	3,856,108
68	3,804,207
70	3,847,246
	3,847,247
72	3,850,262
73	3,831,711
	3,844,377
	3,850,262
74	3,838,750
78	3,853,369
82	3,831,711
83	3,850,596
88	3,796,456
	3,807,758
	3,817,554
	3,826,337
	3,833,240
91	3,853,369
92	3,794,345
	3,826,337
	3,828,707
93	3,856,109
95	3,799,288
	3,807,757
100	3,848,698
103	3,799,289
	3,804,207
106	3,794,140
	3,804,198
	3,826,336
	3,841,437
	3,856,109
	3,856,112
107	3,792,756
111	3,828,889
112	3,840,212
113	3,785,602
	3,825,098
	3,841,438
	3,848,854
115	3,800,912
	3,830,337
117	3,792,750
118	3,854,550
119	3,825,098
120	3,797,607
121	3,792,750
127	3,800,912
	3,857,460
128	3,822,080
129	3,782,499
	3,809,180
	3,809,351
	3,822,846
	3,841,437
	3,853,204
	3,857,460
130	3,807,529
	3,817,347
131	3,788,018
132	3,785,454
	3,850,264
135	3,814,210
137	3,784,225
	3,791,666
	3,792,873
	3,797,855
	3,820,814
	3,840,922
	3,843,150
	3,848,698
138	3,784,992
	3,797,855
141	Re.27,914
	3,795,289
	3,797,819
	3,822,000
	3,827,840
	3,830,338
	3,831,711
	3,835,957
	3,842,563
	3,845,596
	3,851,854
	3,856,108
142	3,814,211
	3,837,428
	3,837,429
	3,854,550
145	3,785,454
	3,819,013
146	3,851,728
148	3,799,289
	3,817,346
150	3,814,211
	3,825,098
	3,837,429
	3,851,729
	3,853,204
151	3,814,416
	3,826,336
152	3,783,573
	3,825,096
	3,851,729
156	3,791,485
163	3,811,151
178	3,807,120
	3,817,347
	3,818,671
	3,826,336
	3,831,709
	3,835,612
	3,837,427
	3,848,700
179	3,782,498
	3,791,486
	3,815,708
	3,817,641
	3,850,264
	3,854,552
184	3,850,264
186	3,830,340
187	3,822,813
	3,856,111
189	3,792,554
	3,817,351
	3,835,958
191	3,796,281
	3,826,335
193	Re 28,273
194	3,791,485
	3,834,491
195	3,784,020
196	3,817,351
	3,841,438
198	3,809,181
206	3,804,200
	3,828,889
	3,834,492
	3,853,202
214	3,792,750
	3,828,889
	3,853,202
222	3,782,498
	3,782,499
	3,797,607
	3,804,199
	3,850,596
223	3,817,348
	3,820,631
224	3,848,701
228	3,786,899
	3,791,485
	3,804,200
	3,834,098
	3,834,492
	3,851,378
	3,856,113

CLASS 184

1B	3,817,353
1C	3,812,627
1E	3,796,053
	3,837,659
	3,847,490
	3,855,135
	3,856,114
1.5	3,806,085
	3,810,487
	3,811,650
	3,813,299
3R	3,838,646
6TT	3,788,426
6R	3,805,553
6	3,797,584
	3,812,654
	3,831,381
	3,853,433
6.1	3,837,430
6.11	3,827,236
	3,844,110
	3,847,248
6.12	3,788,610
	3,810,528
	3,822,607
	3,827,311
	3,851,731
6.14	3,828,646
6.16	3,848,702
	3,850,554
6.18	3,804,202
	3,830,341
	3,848,702
6.23	3,857,652
6.24	3,805,921
	3,824,980
	3,837,432
6.26	3,834,493
	3,854,646
	3,855,135
6.28	3,788,782
	3,794,440
	3,846,052
	3,855,987
	3,857,378
6.4	3,833,316
	3,837,430
6.5	3,805,920
6.9	3,782,345
	3,782,357
	3,788,295
	3,799,129
	3,805,753
	3,824,973
	3,838,669
	3,855,981
7D	3,816,040
	3,820,441
7R	3,856,114
11A	3,825,099
	3,838,751
11D	3,826,338
11R	3,785,458
	3,847,249
13	3,788,426
14	3,827,354
	3,833,316
15R	3,785,456
	3,802,382
	3,815,960
	3,840,991
	3,845,965
15	3,838,752
18	3,837,432
27R	3,809,185
29	3,814,217
	3,819,304
31	3,794,010
	3,815,709
	3,827,836
32	3,783,971
33	3,846,052
45R	3,785,706
55A	3,837,431
	3,841,439
55R	3,837,432
56R	3,785,456
64	3,785,461
	3,811,806
68	3,811,806
	3,815,960
77	3,785,460
99	3,815,960
102	3,804,203
	3,822,001
103A	3,805,922
103R	3,822,002
104B	3,824,980
	3,831,671
104R	3,827,311
	3,857,652
105R	3,828,578
	3,828,890
106	3,801,136
	3,809,175
	3,834,527

CLASS 185

37	3,851,810
39	3,817,472
	3,820,432
	3,824,978
	3,853,109
40R	3,789,172
	3,794,792
40	3,806,684
45	3,804,407

CLASS 186

1AC	3,787,063
	3,815,932
	3,836,755
1A	3,820,498
1B	3,824,544
1D	3,807,806
1R	3,836,220
2	3,807,806
	3,854,603
7	3,807,806
14	3,840,103
26	3,807,591

CLASS 187

.5R	3,802,533
1R	3,843,115
1	3,822,874
2	3,851,736
6	3,820,632
	3,831,711
8.43	3,838,783
8.45	3,831,713
8.47	3,783,976
8.5	3,838,783
8.52	3,838,783
8.54	3,831,713
8.57	3,837,435
8.59	3,782,503
	3,841,441
8.61	3,837,434
8.67	3,838,783
8.71	3,804,206
	3,844,421
8.72	3,831,713
9E	3,854,699
9	3,784,032
	3,785,515
	3,791,536
	3,791,541
	3,795,329
	3,799,379
	3,814,272
	3,818,302
	3,831,712
	3,831,788
	3,850,322
10	3,796,322
	3,831,714
17	3,831,492
	3,842,943
18	Re 27,914
19	3,786,947
	3,830,338
23	3,853,205
25	3,792,894
	3,817,398
27	3,838,752
29R	3,786,929
	3,856,116
29	3,783,978
	3,798,519
	3,828,236
38	3,842,943
39	3,782,565
	3,802,274
68	3,800,973
	3,819,066
71	3,845,842
73	3,840,212
	3,845,842
75	3,845,717
90	3,835,959
94	3,845,842
95	3,782,502
	3,845,842

CLASS 188

1A	3,782,513
	3,792,433
	3,797,451
	3,800,278
	3,802,257
	3,810,087
	3,817,640
	3,818,433
	3,822,669
	3,828,308
	3,836,206
	3,854,417
1B	3,791,497
	3,796,288
	3,804,446
	3,804,447
	3,806,062
	3,807,678
	3,810,429
	3,813,582
	3,823,619
	3,827,530
	3,828,504
	3,836,098
	3,843,188
	3,851,910
1C	3,784,182
	3,785,290
	3,788,148
	3,790,208
	3,795,391
	3,797,855
	3,797,873
	3,806,180
	3,806,191
	3,809,420
	3,810,656
	3,815,438
	3,819,218
	3,819,224
	3,822,907
	3,823,969
	3,831,997
	3,840,259
	3,841,678
	3,842,222
	3,843,193
	3,847,426
	3,850,049
	3,851,542
	3,851,911
	3,853,298
	3,855,876
	3,856,268
	3,856,328
1R	3,825,042
	3,850,141
	3,851,374
1	3,817,548
	3,820,190
2D	3,828,895
2F	3,827,718
	3,848,924
2R	3,782,513
	3,804,211
	3,817,343
	3,820,638
	3,845,844
3R	3,788,709
	3,822,920
	3,834,767
	3,835,966
	3,836,205
	3,838,888
	3,840,276
	3,845,846
	3,856,363
3	Re 28,177
4	3,797,406
8	3,785,663
16	3,792,746
	3,834,769
18A	3,817,342
18R	3,797,612
	3,820,638
20	3,797,849
	3,800,916
21	3,811,535
24	3,782,507
	3,807,533
	3,811,541
	3,835,724
	3,835,963
26	3,828,895
29	3,800,916
	3,820,808
	3,854,555
31	3,842,947
32	3,786,950
	3,810,370
	3,819,138
	3,837,663
	3,845,643
33	3,791,491
	3,823,986
	3,848,534
40	3,822,648
41	3,854,419
	3,855,940
42	3,840,095
43	3,791,536
44	3,854,407
55	3,804,214
56	3,782,511
59	3,788,873
	3,791,491
	3,835,788
	3,851,546
65.1	3,782,722
	3,796,284
	3,810,283
	3,827,368
	3,841,000
	3,851,613
65.2	3,814,210
65.4	3,799,287
	3,814,210
67	3,783,976
	3,787,137
	3,789,742
	3,793,903
	3,795,294
	3,799,036
	3,813,065
	3,817,111
	3,817,468
	3,820,639
	3,838,938
	3,841,607
	3,843,159
	3,851,543
68	3,826,199
69	3,819,223
	3,840,094
	3,856,119
70R	3,783,738
	3,807,535
71.1	3,788,429
	3,791,305
	3,827,534
	3,838,755
71.2	3,835,971
71.8	3,788,429
	3,789,966
	3,797,622
	3,815,716
	3,833,102
	3,833,103
	3,844,388
	3,850,268
	3,851,567
71.9	3,783,981
	3,783,984
	3,788,430
	3,800,920
	3,805,924
	3,809,193
	3,811,540
	3,819,015
	3,827,536
	3,831,719
72.1	3,831,718
	3,838,755
72.2	3,827,535
	3,842,948
72.3	3,838,755
	3,842,949
72.4	3,828,894
72.5	3,791,492
	3,830,345
	3,835,970
72.6	3,820,635
	3,835,960
	3,837,420
	3,848,704
	3,851,737
72.7	3,805,924
	3,819,015
	3,830,343
	3,833,096
	3,850,268
72.8	3,788,430
	3,789,159
72.9	3,795,290
	3,819,015
	3,830,343
	3,837,438
	3,850,268
73.1	3,800,920
	3,840,093
	3,856,120
73.2	3,800,392
	3,841,452
	3,857,469
73.3	3,841,446
73.4	3,844,384
73.5	3,782,508
	3,782,509
	3,782,510
	3,788,429
	3,831,717
	3,835,963
	3,841,444
	3,848,708
	3,848,709
	3,850,267
73.6	3,783,980
75	3,799,210
	3,830,344
76	3,819,015
77R	3,795,985
	3,833,216
	3,837,440
77	3,819,016
78	3,834,660
79.5GL	3,809,190
	3,850,268
79.5G1	3,835,968
79.5R	3,822,768
80	3,817,548
82.2	3,795,075
82.3	3,793,903
	3,795,075
	3,819,016
82.4	3,834,646
	3,847,367
82.7	3,795,075
	3,827,649
	3,834,645
	3,853,283
	3,856,119
82.77	3,787,002
82.84	3,793,903
	3,825,100
83	3,827,307
	3,832,908
	3,842,620
	3,844,138
84	3,789,960
105	3,799,302
106A	3,811,537
	3,823,799
	3,837,446
106F	3,788,430
	3,805,924
	3,818,804
	3,827,534

CLASS 188—Con.

3,831,719
3,835,960
3,835,961
3,848,692
3,848,704
3,851,737
106P . Re.28,177
3,791,492
3,809,191
3,828,898
3,833,095
3,838,888
3,838,895
3,842,949
3,848,932
106R . 3,814,218
3,838,756
3,844,386
110 . 3,782,512
3,789,960
3,799,036
3,810,520
3,819,016
112 . 3,810,521
3,832,501
3,834,767
126 . 3,805,923
129 . 3,788,626
3,806,105
3,807,668
3,809,186
3,810,429
3,820,634
3,826,480
3,845,919
3,856,285
130 . 3,820,634
134 : 3,799,296
136 : 3,783,738
3,830,346
137 : 3,825,205
139 : 3,837,594
3,838,831
140R 3,842,946
140 . 3,841,581
144 3,805,923
151A : 3,807,809
3,808,449
3,810,142
3,856,361
151 . 3,840,095
152 : 3,790,807
153R : 3,794,146
3,837,443
156 3,792,742
3,827,758
159 . 3,792,742
162 : 3,790,225
3,809,191
3,812,750
163 : 3,812,936
165 : 3,837,442
3,855,940
166 : 3,833,096
167 : 3,791,474
3,850,267
170 : Re.28,177
3,790,229
3,796,138
3,802,746
3,826,199
3,826,200
3,830,336
3,831,547
3,837,449
3,838,624
3,843,206
3,844,625
3,847,254
3,848,716
3,856,118
171 : 3,791,536
3,794,298
3,795,290
3,833,102
176 3,840,993
180 3,851,837
181A 3,782,785
3,782,786
3,790,224
3,790,228
3,792,908
3,796,470
3,801,160
3,801,161
3,802,747
3,802,748
3,804,471
3,806,203
3,806,206
3,809,437
3,810,680
3,817,585
3,819,235
3,819,236
3,820,855
3,820,857
3,823,988
3,825,306
3,826,542
3,827,759
3,827,763
3,829,166
3,829,167
3,829,168
3,829,169
3,830,550
3,833,269
3,836,207
3,836,208
3,836,209
3,837,710
3,837,711
3,838,890
3,843,207
3,843,208
3,843,209
3,843,210
3,843,211
3,843,212
3,844,371
3,844,623
3,845,992
3,847,446
3,847,447
3,847,449
3,848,934
3,850,480
3,851,928
3,851,929
3,851,930
3,853,357
3,856,364
3,857,614
181C : 3,804,470
3,806,205
3,807,811
3,810,682
3,811,739
3,813,129
3,819,237
3,825,304
3,832,008
3,832,010
3,848,933
181R . 3,828,150
181T . 3,847,253
186 3,851,837
187 3,812,944
188 3,783,983
3,834,496
189 3,848,706
190 . 3,828,692
195 : 3,787,095
3,802,750
3,806,207
3,811,738
3,827,764
3,832,014
3,837,713
3,840,280
3,841,713
3,843,213
3,848,932
3,856,363
196BA : 3,789,959
3,794,145
3,805,926
3,820,636
3,822,003
3,835,960
3,835,964
3,848,707
3,851,737
196A 3,815,471
3,819,021
3,828,894
3,828,896
3,833,102
196B 3,850,268
196D : 3,782,511
3,783,981
3,809,189
3,811,538
3,811,539
3,833,095
3,838,757
3,842,951
3,850,269
196F : 3,820,635
3,835,961
3,848,705
196P : 3,797,611
3,811,366
3,811,537
3,812,935
3,835,965
3,857,468
196R : 3,848,704
196V : 3,850,268
196 : 3,810,397
3,848,704
198 . 3,837,443
206R : 3,827,535
3,856,323
214 : 3,851,595
216 : 3,853,208
217 : 3,797,611
3,830,343
3,837,439
218XL : 3,786,904
3,800,392
3,804,213
3,805,935
3,807,534
3,825,100
3,841,452
3,857,469
218A : 3,848,878
218 : 3,782,931
234 : 3,851,738
250B : 3,800,920
3,807,533
3,835,963
3,840,093
3,848,708
250G . 3,834,320
3,851,738
250H : 3,811,542
250R : 3,845,008
251A : 3,804,213
3,807,533
3,809,188
3,850,791
3,857,469
251 : 3,841,949
256 : 3,789,050
259 : 3,785,042
3,842,952
264AA : 3,809,192
3,830,345
3,837,420
3,850,267
264B : 3,814,217
3,838,646
264E : 3,791,498
264G : 3,857,556
264P : 3,791,498
3,814,222
264R : 3,826,330
265 : 3,800,618
3,815,713
3,826,176
3,830,328
3,835,727
3,845,847
268 : 3,784,179
3,848,753
269 : 3,804,216
3,834,686
3,837,444
3,856,287
3,857,555
270 : 3,791,468
271 . 3,791,498
3,856,285
280 . 3,827,537
3,841,681
282 3,830,139
3,831,626
3,833,248
3,837,445
3,844,389
3,848,710
3,854,557
284 : 3,784,179
3,797,367
286 : 3,797,366
3,804,216
3,830,139
3,841,681
287 3,791,534
3,797,615
3,843,107
3,854,596
288 : 3,797,367
3,853,311
289 : 3,844,544
3,857,555
290 : 3,791,498
295 : 3,834,671
296 : 3,805,928
297 : 3,797,366
3,835,501
298 : 3,784,179
3,788,628
3,798,744
3,819,219
3,837,444
3,850,276
299 : 3,827,538
300 : 3,828,651
3,828,694
3,851,867
301 : 3,799,299
3,801,147
306 : 3,835,501
313 : 3,791,534
3,827,537
3,841,681
3,843,107
3,854,387
314 : 3,782,769
3,787,019
3,817,566
315 : 3,784,179
3,795,291
3,797,615
3,840,220
316 : 3,797,367
3,853,311
317 . 3,781,943
3,791,407
3,797,615
3,804,216
3,814,219
3,826,343
3,827,539
3,831,626
3,845,782
318 : 3,805,668
320 : 3,828,897
3,837,445
321 : 3,810,378
3,837,292
3,850,276
322 : 3,787,019
3,788,433
3,790,146
3,797,366
3,797,615
3,799,299
3,800,921
3,810,659
3,816,701
3,827,538
3,828,897
3,833,094
3,843,107
3,851,768
3,854,387
325 : 3,807,335
327 : 3,820,638
329 : 3,823,799
331 : 3,799,295
3,805,926
3,853,207
332 : 3,788,432
3,850,266
340 : 3,782,313
341 : 3,820,638
344 : 3,839,868
345 : 3,800,538
3,804,212
3,818,706
3,820,637
3,832,012
3,834,769
3,839,868
347 : 3,812,935
3,828,894
348 : 3,830,061
349 : Re.28,253
3,790,221
3,801,159
3,804,468
3,806,200
3,817,584
3,825,308
3,836,204
3,837,713
3,838,887
3,839,868
3,841,711
3,848,932
351 : 3,828,896
352 : 3,789,961
3,809,359
354 : 3,834,769
359 : 3,787,094
3,788,709
3,789,611
361 : 3,789,962
363 : 3,807,536
364 : 3,789,962
3,796,290
3,811,539
3,820,637
3,828,898
365 : 3,817,468
366 : 3,814,225
3,814,226
3,830,345
3,837,439
367 : 3,788,436
3,804,221
3,838,938
3,856,124
370 : 3,789,738
3,789,961
3,804,212
3,835,970
3,851,567

CLASS 190

1 : 3,833,098
2 : 3,818,962
7 : 3,841,727
8 : 3,797,695
3,817,574
11 : 3,841,727
16 : 3,797,135
18A : 3,799,568
3,809,231
18 : 3,797,067
21 : 3,841,727
41B : 3,834,497
41Z : 3,797,650
3,831,740
3,842,977
43 : 3,809,194
3,813,018
44 : 3,830,348
3,837,447
3,837,548
51 : 3,831,740
3,833,098
52 : 3,830,348
3,838,758
54 : 3,812,939
57 : 3,811,562
3,813,729
3,836,068
58B : 3,805,929
58R : 3,793,674
3,796,291
58 : 3,795,941
3,808,634
60 : 3,837,447
3,848,737
412 : 3,818,963

CLASS 191

2 : 3,786,762
3,797,678
3,841,556
4 : 3,817,185
12R : 3,792,189
3,802,351
3,848,715
3,851,593
3,853,209
12 : 3,848,361
12.2A : 3,811,017
12.2R : 3,782,654
3,797,678
3,800,963
3,813,054
3,826,879
3,835,267
3,837,448
12.4 3,812,307
3,815,078
22DM : 3,830,989
3,850,271
22PM : 3,836,394
22R : 3,846,595
3,848,714
23A : 3,813,480
23 : 3,793,962
3,808,978
3,855,937
25 . 3,848,712
29DM : 3,811,616
3,813,502
3,836,394
29R : 3,786,762
3,838,648
3,846,595
3,848,714
30 : 3,813,480
3,826,880
32 : 3,829,631
33 : 3,836,936
35 : 3,806,672
38 : 3,808,978
39 . 3,813,502
40 : 3,811,017
3,826,881
3,829,631
3,835,268
44.1 : 3,813,480
45R : 3,847,087
3,855,941
45 : 3,786,204
3,823,278
48 : 3,793,962
3,821,497
49 : 3,786,204
3,786,762
3,799,065
3,804,996
3,818,152
3,819,881
3,821,497
3,835,788
3,838,648
3,848,712
3,855,940
50 : 3,818,152
58 : 3,808,383
59 : 3,847,256
59.1 : 3,786,762
3,793,691
3,804,997
3,826,880
3,830,990
3,848,712
65 : 3,823,278
66 : 3,786,204
3,830,990

CLASS 192

.009 : 3,785,503
.02 : 3,805,638
.032 : 3,804,191
3,826,218
.033 : 3,834,499
.034 : 3,817,357
.062 : 3,821,943
.092 : 3,822,771
3,847,257
.094 : Re.28,039
3,842,653
.096 : 3,800,926
3,822,771
3,842,689
.098 : 3,783,216
3,800,926
3,805,638
3,842,695
3TR : 3,830,330
3R : Re.28,039
3,785,449
3,791,366
3,792,760
3,792,761
3,792,762
3,819,004
3,830,328
3,842,950
3,844,183
3 : 3,783,610
3.22 . 3,851,739
3.26 : 3,810,532
3,820,417
3.27 : 3,831,725
3,851,739
3.3 3,820,417
3,857,302
3.33 : 3,789,943
3,820,417
3,822,770
3,822,771
3,840,099
3.56 : 3,789,688
3.57 : 3,799,308
3,810,531
3,820,417
3,822,771
3,855,875
3,857,302
3.58 : 3,834,499
3.63 : 3,856,123
4A : 3,788,167
3,793,901
3,808,810
3,815,697
3,818,783
3,822,765
3,834,499
3,837,449
3,844,183
4B : 3,814,221
3,823,792
3,837,235
3,842,692
3,854,559
4C : Re.28,039
3,797,331
4R : 3,797,325
3,797,623
3,828,900
6A : 3,828,627
3,842,691
6 : 3,843,145
7 : 3,802,281
3,825,100
8C : 3,800,922
3,837,441
8R : 3,795,157
3,797,614
3,822,768
3,835,967
9 : 3,783,795

CLASS 192—Con.

11A : 3,820,635
12BA : 3,835,972
12B : 3,784,165
3,817,359
3,825,100
12C : 3,804,466
3,805,931
3,834,502
3,853,210
12D : 3,853,167
12R : 3,845,479
13R : Re.28,039
3,815,697
3,815,713
3,837,449
3,840,099
3,841,450
3,844,121
3,853,210
14 : 3,812,940
3,834,673
16 : 3,799,305
17A : 3,828,900
17C : 3,785,465
17D : 3,812,941
3,837,450
18A : 3,797,623
3,800,930
3,828,900
3,834,502
3,841,608
18R : 3,833,099
3,841,453
21 : 3,848,852
22 : 3,807,538
23 : 3,812,730
24 : 3,815,349
25 : 3,839,883
26 : 3,797,618
3,802,540
28 : 3,785,465
3,807,538
30V : 3,817,362
3,835,963
30W 3,786,776
3,787,136
3,845,479
33C : 3,797,618
3,837,450
3,844,390
33R : 3,817,359
3,833,096
33 : 3,804,010
35 : Re.28,004
3,789,966
3,797,618
3,818,781
3,837,450
3,844,385
3,845,672
36 3,827,307
40 : 3,817,358
41R : 3,819,016
3,850,228
41S : 3,813,953
3,837,450
3,844,138
3,854,346
42 3,782,355
3,820,406
43.1 : 3,782,355
3,801,033
3,831,692
3,856,119
44 3,788,435
3,823,625
3,850,538
45 : 3,815,349
3,854,561
45.1 : 3,819,019
3,831,716
3,844,391
46 : 3,782,355
3,809,196
3,825,249
3,838,567
3,845,668
3,845,832
3,856,119
3,857,467
47 : 3,788,435
3,827,524
48.2 : 3,815,713
48.3 : 3,812,944
3,849,884
3,851,532
48.5 : 3,807,538
3,830,350
3,853,015
48.8 3,841,455
48.9 : 3,834,464
48.91 : 3,799,002
3,835,974
48.92 : 3,805,632
3,809,368
3,827,520
3,832,914
3,851,532
3,856,123
51 : 3,789,688
3,818,855
3,830,326
3,830,350
52 : 3,823,621
53C : 3,809,006
53F : 3,804,218
53G : 3,788,157
54 : 3,789,965
3,829,147
3,837,181
3,840,110
55M : 3,804,220
55 : 3,797,325
3,810,533
3,829,162
3,836,201
3,842,788
3,850,228
56C : 3,832,866
56F : 3,792,737
3,807,539
3,811,513
3,845,673
56R 3,787,136
3,788,158
3,802,281
3,834,183
3,834,252
58B 3,822,769
58C 3,791,498
3,834,502
58R 3,804,561
3,825,207
3,850,552
59 3,799,307
60 3,831,461
61 3,835,730
3,838,574
3,849,039
65 3,842,620
3,844,385
3,850,266
67A 3,818,776
3,830,349
3,840,100
67R 3,800,901
3,817,361
3,830,110
3,837,409
3,838,759
3,851,610
3,857,467
70 3,791,497
3,823,798
3,842,948
70.13 3,800,392
70.14 3,804,213
70.17 3,788,429
3,800,931
3,802,541
3,829,162
3,836,201
70.19 3,788,429
70.2 3,788,436
3,803,872
3,825,100
3,841,452
70.23 3,848,717
70.24 3,802,539
3,830,343
3,850,268
3,853,206
70.25 3,791,499
3,833,107
70.27 3,785,466
3,811,544
3,837,439
70.28 3,782,516
3,791,502
3,815,714
3,822,772
70.29 3,834,501
70.3 3,850,268
71 3,842,947
73 3,795,290
3,853,207
74 3,788,434
75 : 3,801,033
3,850,266
77 3,789,965
3,797,618
78 3,797,620
79 3,834,183
80 : 3,819,016
81C 3,834,510
3,837,450
3,844,390
81R 3,850,275
82R 3,830,349
82T 3,792,697
3,809,197
3,827,259
3,840,101
3,841,451
3,848,622
3,856,122
83 3,804,222
3,809,191
84PM 3,791,231
3,797,618
3,837,451
3,840,041
3,842,378
84A 3,789,966
3,842,378
84B 3,833,102
3,833,871
84C 3,833,871
3,834,500
84P 3,817,359
3,826,218
3,830,349
84T 3,817,359
3,831,723
85AA 3,782,516
3,800,930
3,804,220
3,805,931
3,811,657
3,812,943
3,819,020
3,831,762
3,832,934
3,833,100
3,837,439
3,848,518
3,851,546
85AT 3,789,965
85CA 3,804,219
85F 3,819,020
85R 3,837,359
85 3,785,157
3,796,514
3,801,214
86 3,795,294
3,805,930
3,817,357
3,823,802
87.12 3,851,739
87.13 3,820,417
87.15 3,782,216
3,844,393
87.16 3,830,350
87.17 3,805,632
3,834,503
87.19 3,840,099
3,841,450
88A 3,804,221
3,844,393
88B 3,851,741
89A 3,800,901
3,828,861
3,837,409
3,841,454
89B 3,791,499
3,791,500
3,792,697
3,832,934
3,834,501
3,837,451
89R : 3,795,408
3,834,501
89 3,782,708
90 3,795,290
3,833,102
91A 3,804,219
3,805,931
3,848,852
91R 3,815,713
3,841,449
92 3,783,847
93A 3,839,795
3,841,453
93R 3,788,430
3,802,539
3,817,360
3,850,266
3,853,206
94 3,788,430
3,827,307
3,841,454
95 3,817,360
3,828,613
3,831,401
96 3,792,697
3,848,717
3,848,852
98 3,788,157
3,831,722
99A 3,802,539
3,841,454
99S 3,795,295
3,795,408
3,828,861
101 3,834,501
103FA 3,833,100
103A 3,807,538
3,845,672
103B 3,795,455
3,810,533
103C 3,839,795
3,857,180
103F 3,789,943
3,800,930
3,822,771
3,823,621
3,834,502
3,854,559
3,856,124
3,857,302
103R 3,817,358
103.4 3,805,632
104B 3,844,391
3,856,124
104C 3,785,465
3,791,231
3,804,222
104F 3,805,930
3,840,101
104R 3,817,358
3,845,666
3,851,532
105BA 3,785,465
105CD 3,804,222
3,810,533
105CF 3,856,124
105B 3,824,867
3,837,231
3,844,387
105C 3,830,112
3,841,111
105F 3,831,726
105R 3,834,502
106F 3,822,770
3,823,802
3,833,100
3,856,124
106.1 3,809,198
3,841,452
106.2 3,802,541
3,817,362
107C 3,841,452
107M 3,791,493
3,802,849
3,825,207
3,825,249
3,831,401
3,833,101
3,835,963
3,840,154
3,848,313
3,850,791
107R 3,800,392
3,804,213
3,807,534
3,809,192
107T 3,785,042
3,788,436
3,811,542
3,842,952
107 3,841,949
108 3,834,252
3,840,041
109A 3,792,697
3,814,226
3,831,401
3,837,439
3,842,954
3,850,228
109B 3,841,452
109D 3,809,201
3,812,944
3,850,276
109F 3,791,500
3,792,763
3,796,114
3,799,308
3,818,776
3,820,417
3,822,771
3,823,801
3,831,726
3,850,273
110B 3,800,928
3,805,930
3,805,934
3,815,715
3,831,722
3,842,954
3,847,258
110R : 3,841,454
111A : 3,800,929
3,809,189
3,830,343
3,848,479
3,850,268
3,851,737
3,857,468
111B 3,831,401
113A : 3,809,192
3,850,267
3,850,277
113B 3,791,498
3,800,930
3,811,657
3,819,020
3,822,770
3,823,801
3,834,498
3,834,502
3,835,971
114R 3,788,435
3,815,713
3,838,609
3,857,180
114 3,785,465
127 3,812,941
128 3,786,976
129A 3,785,222
3,785,230
3,797,446
3,803,943
3,827,040
3,834,495
129B 3,785,222
129R 3,818,238
130 3,785,230
3,793,727
3,840,224
131H 3,804,002
131R 3,791,496
3,804,002
3,813,021
3,815,456
3,848,721
3,855,920
3,855,921
133 3,783,709
134 3,805,658
3,848,721
135 3,805,658
136 3,795,985
139 3,782,043
3,807,254
3,839,917
141 3,797,620
142R 3,789,688
3,857,467
144 3,785,230
3,839,795
145 3,785,465
147 3,805,930
148 3,799,305
3,812,941
149 3,848,753
150R 3,828,900
150 3,834,467
3,851,538
405CP 3,857,180
995 3,788,438

CLASS 193

DIG 1 3,844,298
2A 3,796,429
2R 3,846,960
5 3,820,453
7 3,847,245
3,854,273
10 3,855,107
12 3,814,418
14 3,786,784
15 3,828,450
16 3,807,540
17 3,796,296
22 3,807,540
23 Re 28,073
3,827,578
25AC 3,788,189
25B 3,827,094
3,829,353
3,840,057
3,845,920
25E 3,807,540
25R 3,852,854
25 3,811,534
3,819,011
3,833,088
27 3,784,022
29 3,826,385
30 3,799,223
3,809,269
31R 3,837,485
3,842,992
31 3,844,298
32 Re 28,071
3,785,257
3,796,289
33 3,813,128
35MD 3,804,230
35SS 3,782,527
3,785,468
35A : 3,789,960
3,842,998
35B 3,853,526
35C : 3,856,075
35J : 3,788,458
35R 3,787,039
3,788,502
3,792,500
3,797,634
3,817,364
3,850,400
36 3,782,527
3,785,468
37 3,785,468
3,788,371
3,796,289
3,807,546
3,841,721
3,853,526
38 3,797,624
3,811,556
3,854,688
39 3,833,139
43A : 3,797,624
3,844,298
43B : 3,782,517
43C 3,782,517

CLASS 194

DIG 2 : 3,791,503
3,822,775
DIG 9 3,783,884
3,788,333
3,791,392
3,807,417
3,826,344
3,851,744
DIG 10 3,805,936
DIG 15 3,788,333
3,805,936
3,822,775
3,828,903
DIG 18 3,795,296
DIG 20 3,782,429
3,783,989
3,792,764
DIG 22 3,782,519
3,828,907
DIG 23 3,815,718
DIG 150 3,815,717
1D 3,788,333
1F 3,825,729
3,841,457
1K 3,805,936
3,841,457
3,844,298
1N 3,785,386
3,806,651
3,806,710
3,815,720
2 3,796,130
3,828,905
4R 3,784,790
3,795,805
3,849,968
4 3,793,944
3,800,155
5 3,786,960
3,799,218
9R 3,788,333
3,791,503
3,815,717
3,827,541
9T 3,794,149
10 3,820,642
3,828,903
3,836,046
3,848,718
13 3,782,429
3,825,153
3,833,149
15 3,807,541
39 3,797,627
40 3,802,232
45 3,841,458
48 3,797,626
3,838,761
50 3,836,152
51 3,792,764
3,841,458
65 3,789,968
92 3,782,518
93 3,782,518
3,822,775
97R 3,834,504
97 3,825,265
100A 3,788,440
3,797,307
3,837,454
102 3,795,297
3,815,719
103 3,797,626

CLASS 195

DIG 11 3,783,101
3,788,945
3,788,948
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3,791,926
3,791,927
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3,796,634
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3,809,617
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3,836,433
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3,843,446
3,843,447
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3,846,306
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3,849,253
3,849,254
3,850,751
3,852,157
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1.1 3,836,626
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3,847,737
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4 3,782,964
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5 3,830,942
7 3,783,100
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8 3,802,957
11 3,783,100
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12 3,821,228
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27 3,826,308
28N 3,792,039
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28R 3,787,287
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31P 3,822,250
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31R 3,788,910
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31 3,782,964
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32 3,801,455
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35 3,829,363
36P 3,798,127
3,816,257
36R 3,801,458
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36 3,801,455
37 3,809,611
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42 3,840,516
47 3,787,287
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62 3,793,149
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63 3,784,476
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66 3,793,153
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67 3,834,988
68 3,783,101
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71 3,853,713
72 3,833,555
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79 3,813,318
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82 3,816,256
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93 3,844,893
96 3,786,141
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99 3,791,931
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103 3,803,000
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103.5C 3,787,291
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103.5R 3,783,103
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103.5 3,785,772
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3,838,034
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3,850,754
3,853,711
3,857,771
104 3,810,367
3,847,741
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107 3,806,423
108 3,825,475
109 3,824,151
3,832,394
111 Re.28,276
3,842,092
112 3,813,318
3,816,258
3,841,968
113 3,832,394
114 3,795,585
3,798,127
115 3,788,952
3,793,152
3,809,614
3,816,252
3,822,187
3,825,473
3,836,432
3,847,740
3,847,741
3,847,748
3,856,626
116 3,809,613
117 3,788,952
3,795,668
3,816,252
3,822,187
120 3,796,638
3,841,973
3,850,754
121 3,816,258
3,849,254
123 3,834,989
3,844,891
3,845,218
126 3,793,154
3,802,957
3,808,103
127 3,785,772
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3,801,467
3,809,615
3,809,616
3,810,367
3,810,739
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3,830,701
3,837,745
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3,838,011
3,839,154
3,842,166
3,843,450
3,847,553
139 3,783,104
3,785,928
3,785,930
3,788,951
3,788,952
3,791,930
3,806,424
3,809,613
3,817,839
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3,843,452
3,843,454
3,844,897
3,847,750
3,853,711
3,853,712
3,856,628
3,857,757
140 3,787,290
3,801,467
142 3,790,141
3,793,152
3,793,154
3,801,468
3,806,423
3,812,016
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3,843,454
3,843,455
3,846,245
3,846,246
3,846,558
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3,853,712
3,857,757
143 3,790,141
3,812,016

CLASS 195—Con

3,839,155
3,847,749
3,847,750
144 : 3,814,588

CLASS 196

14.52 . 3,792,843
3,799,871
3,811,843
3,811,844
3,822,999
3,834,877
3,843,328
3,844,723
3,847,789
3,856,474
98 : 3,852,166
99 : 3,819,511
100 : 3,783,126
3,844,898
104 3,841,843
115 : 3,846,249
3,852,166
118 . 3,817,715
127 3,812,029
3,825,477
129 : 3,825,477
132 3,793,157
134 . 3,819,511
139 3,846,249
155 3,804,744

CLASS 197

1A . 3,852,720
1R 3,787,791
3,787,884
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3,812,495
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3,820,456
3,830,976
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1 3,782,278
3,787,880
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2 3,825,681
6.1 3,825,727
6.2 3,793,946
6.6 3,848,722
6.7 3,828,664
9 3,832,733
12 3,828,911
3,851,746
15 3,805,939
16 3,788,441
3,842,959
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17 3,809,205
3,814,228
3,823,806
3,837,458
18 3,825,102
3,827,542
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3,842,960
19 3,819,024
3,823,389
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3,834,505
3,847,262
20 3,790,757
3,820,455
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23 3,793,947
26 . 3,834,510
36 3,847,262
47 3,842,957
48 . 3,799,311
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49 3,785,470
3,793,951
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53 3,805,697
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3,837,457
3,838,430
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56 3,793,947
57 : 3,793,951
60 3,792,767
64 3,799,312
3,840,106
65 : 3,834,508
3,834,509
3,834,510
66 : 3,820,646
3,831,728
3,834,505
3,834,510
3,845,850
68 : 3,814,230
70 : 3,834,508
3,834,509
3,854,566
71 : 3,846,758
82 . 3,793,951
3,799,316
3,834,507
3,840,107
3,850,279
83 3,799,316
85 3,842,957
86 3,799,316
3,842,957
91 3,799,316
3,834,507
92 3,847,264
98 3,786,497
3,787,837
3,793,947
3,805,939
3,808,363
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3,823,309
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3,830,352
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3,838,762
99 3,835,468
100 3,805,939
101 3,805,939
102 3,821,529
107 3,796,880
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3,817,366
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113 3,823,805
114R 3,818,773
3,850,279
3,854,566
120 3,820,646
123 3,847,261
127R 3,788,441
3,820,646
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3,835,770
127 3,812,946
129 3,828,911
130 3,804,226
132 3,812,946
133R 3,787,884
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1331 3,823,808
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133 3,819,028
135A 3,788,441
135R 3,804,226
138R 3,788,441
144 3,799,313
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146 3,851,746
148 3,837,461
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151 3,788,442
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156 3,799,316
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157 3,834,512
158 3,834,511
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159 3,799,316
160 3,825,103
162 3,835,770
168 3,793,951
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170 3,799,315
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171 3,831,731
175 3,805,698
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176 3,829,855
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178 3,812,945
179 3,854,566
180 3,825,101
181 3,825,104
183 3,828,911
186B 3,785,452
187 3,785,471
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188 3,837,456
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189 3,785,471
190 3,807,545
192 3,834,509
194 3,847,262

CLASS 198

DIG 1 3,850,088
DIG 16 3,856,132
DIG 18 3,799,330
1 3,785,295
3,841,461
3,848,538
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3,848,540
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7BL 3,782,570
9 3,817,579
16MS 3,793,961
3,796,161
3,844,219
19 3,782,398
3,785,468
3,785,475
3,796,327
3,797,636
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3,806,394
3,837,471
3,838,241
3,845,286
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20R 3,785,195
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3,844,402
3,850,314
20T 3,844,402
20 3,788,054
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21 3,783,772
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3,800,495
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3,854,567
22B 3,795,503
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3,850,096
22R 3,831,782
3,850,289
24 3,783,772
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3,795,503
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3,822,777
3,825,245
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3,837,772
3,838,763
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25 3,782,523
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3,815,612
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3,822,778
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26 3,805,944
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27 3,848,326
28 3,807,583
3,828,914
3,845,851
29 3,822,795
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3,844,398
3,844,399
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30R 3,791,553
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3,845,852
31AA 3,788,054
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31AB 3,791,518
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31AC 3,810,554
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31R 3,837,467
3,838,803
32 3,835,979
3,841,461
3,850,282
33AA 3,791,537
3,794,161
3,815,782
3,817,423
3,836,003
33AB 3,783,777
3,810,694
3,814,232
3,820,302
3,822,031
3,823,811
3,834,519
3,847,267
33AC 3,782,526
3,795,322
3,807,133
3,816,697
3,822,031
33AD 3,795,301
3,830,360
3,830,378
3,831,645
33SC 3,857,472
33R 3,810,540
3,820,301
3,822,795
3,847,070
3,856,607
33 3,841,945
34 3,783,772
3,795,302
3,811,549
3,812,948
3,814,232
3,817,368
3,823,813
3,827,211
3,827,582
3,830,355
3,830,360
3,835,979
3,837,452
3,841,946
3,842,965
3,848,727
3,850,096
3,856,131
35 3,788,497
3,795,560
3,805,971
3,811,578
3,812,647
3,831,781
3,850,319
3,854,613
36 3,814,268
3,822,799
3,841,463
3,847,266
3,847,289
37 3,788,448
3,814,270
3,822,009
3,836,021
3,850,289
38 3,784,791
3,786,910
3,799,318
3,803,556
3,820,498
3,822,646
3,834,315
3,841,205
3,848,728
3,854,889
39 3,782,528
3,785,447
3,794,049
3,800,935
3,811,522
3,834,474
3,834,515
40 3,785,256
3,794,153
3,828,668
3,838,292
3,841,205
3,845,375
3,857,502
41 3,795,301
3,807,314
3,814,243
3,824,516
3,830,353
3,834,542
3,848,743
3,854,602
42 3,826,354
43 3,785,257
3,788,448
3,802,584
3,802,603
44 3,782,528
3,796,298
3,826,354
45 3,797,640
3,802,584
3,815,727
3,822,778
47 3,826,354
48 3,788,448
53R 3,791,537
57 3,826,354
60 3,809,575
3,835,984
64 3,812,985
3,825,138
65 3,799,324
66 3,815,763
3,826,354
3,828,919
67 3,799,367
3,831,787
69 3,805,969
72 3,834,564
76 3,794,154
3,829,164
78 3,797,827
79 3,785,115
82 3,850,318
83 3,815,763
3,842,994
84 3,844,402
85 3,802,588
3,835,982
88 3,827,585
89 3,841,946
90 3,819,068
91 3,805,954
3,819,068
94 3,805,954
3,842,963
3,847,290
95 3,844,403
96 3,807,584
99 3,805,954
3,842,963
102 3,788,054
3,792,785
3,799,324
3,834,517
3,857,335
103 3,782,570
3,830,357
3,848,724
3,854,574
104 3,807,293
3,841,946
3,856,131
105 3,823,811
3,836,022
106 3,785,477
3,811,548
3,811,549
3,812,949
3,819,068
3,838,768
3,854,613
107 3,854,605
108 3,788,458
3,795,307
109 3,799,325
110 Re 27,944
3,785,513
3,793,961
3,796,161
3,799,060
3,816,972
3,822,007
3,842,961
3,844,219
3,845,852
112 3,785,513
113 3,828,913
115 3,841,463
116 3,783,993
117 3,807,063
118 3,837,508
3,856,159
121 3,851,652
122 3,815,482
3,828,913
3,837,510
124 3,818,554
125 3,837,510
3,856,159
126 3,782,536
3,822,794
3,825,106
3,855,805
127R 3,782,527
3,785,468
3,812,909
3,818,839
3,842,962
3,853,526
127 3,811,586
3,848,725
3,854,576
128 3,785,513
3,817,498
3,820,183
3,836,022
129 3,799,401
3,814,665
3,847,260
3,854,571
130 3,841,510
131 3,782,522
3,783,994
3,793,706
3,797,827
3,802,550
3,803,999
3,811,552
3,815,758
3,819,194
3,827,309
3,827,547
3,841,472
3,842,973
135 3,794,152
3,804,104
3,814,000
136 3,805,949
3,834,408
3,837,452
3,845,853
137 3,795,328
3,800,937
3,835,981
3,847,270
3,848,729
138 3,795,328
139 3,830,383
140 3,838,780
3,842,963
144 3,802,547
3,848,733
145 3,805,420
3,822,010
147 3,805,420
148 3,795,305
151 3,831,358
152 3,791,054
3,842,967
153 3,850,106
155 3,854,570
156 3,795,302
158 3,847,272
3,851,764
3,857,477
159 3,828,919
160 3,802,549
3,842,971

CLASS 198—Con.

162 : 3,783,777
3,799,060
3,802,094
3,802,549
3,805,946
3,819,030
3,840,111
3,857,422
3,857,474
163 : 3,848,864
164 : 3,831,785
165 : 3,783,990
3,784,189
3,789,973
3,799,324
3,805,489
3,805,743
3,825,192
3,838,771
3,841,027
3,847,273
3,850,213
3,854,571
3,857,475
166 : 3,805,489
167 : 3,785,416
3,805,971
3,815,482
3,830,358
3,833,110
3,837,586
168 : 3,809,210
3,831,785
3,841,510
3,848,542
170 : 3,789,766
3,794,188
3,807,547
3,815,512
3,847,271
171 : 3,828,916
3,834,408
173 : 3,791,510
3,811,556
3,812,955
3,819,072
3,825,115
3,834,691
174 : 3,794,160
3,802,584
3,842,993
3,850,804
175 : 3,831,358
176 : 3,799,326
3,834,691
177R : 3,829,175
3,831,358
3,850,280
177 : 3,788,235
178 : 3,836,022
3,847,273
179 : 3,786,941
3,788,450
3,788,451
3,789,974
3,789,975
3,793,706
3,794,157
3,794,197
3,794,315
3,797,699
3,817,541
3,841,687
3,843,316
180 : 3,783,991
3,807,287
3,809,214
3,809,390
3,827,688
3,850,420
181 : 3,792,785
3,795,189
3,805,942
3,814,020
3,838,767
3,856,134
182 : 3,823,811
3,834,517
3,848,732
184 : 3,796,488
3,800,807
3,810,475
3,844,468
3,847,076
3,856,133
185 : 3,792,757
187 : 3,829,359
188 : 3,828,928
3,848,734
189 : 3,788,447
3,788,455
3,825,108
3,854,575
190 : 3,814,665
3,834,308
3,847,073
191 : 3,815,724
192A : 3,844,404
192R : 3,796,503
3,820,650
192 : 3,793,682
3,807,982
193 : 3,799,541
3,834,518
194 : 3,819,030
3,823,811
195 : 3,808,921
3,825,108
3,833,339
3,842,968
3,842,969
3,857,476
196 : 3,840,112
197 : 3,842,968
198 : 3,856,678
199 : 3,850,804
201 : 3,788,799
3,830,291
3,836,299
3,840,112
3,851,752
202 : 3,809,211
3,818,391
3,818,554
3,820,888
3,837,470
203 : 3,788,447
3,788,454
3,789,286
3,797,453
3,800,937
3,804,279
3,809,431
3,812,953
3,817,156
3,817,355
3,831,751
3,832,864
3,838,767
3,844,402
3,848,728
3,850,213
204 : 3,784,258
3,796,296
3,819,031
3,826,354
3,828,916
3,828,919
3,834,513
3,837,469
3,838,770
3,842,966
3,845,854
3,848,729
3,850,284
3,854,688
205 : 3,828,919
206 : 3,783,993
207 : 3,828,919
208 : 3,807,549
3,835,773
3,838,767
3,840,109
3,854,572
3,857,473
209 : 3,792,296
3,798,422
3,836,003
3,848,724
3,856,129
210 : 3,785,509
3,793,921
3,802,547
3,822,008
3,850,096
3,854,605
211 : 3,795,302
3,812,950
3,815,490
3,830,356
212 : 3,826,350
213 : 3,782,535
3,791,053
3,791,508
3,794,198
3,796,598
3,799,405
3,801,286
3,808,980
3,812,607
3,812,985
3,825,138
3,841,908
3,850,280
3,853,276
3,857,190
215 : 3,788,445
3,788,446
3,791,053
3,805,949
217 : 3,794,046
3,794,047
218 : 3,782,561
3,797,638
3,823,812
3,825,109
3,827,549
3,832,924
3,841,468
219 : 3,792,965
3,809,212
3,819,068
3,831,779
3,838,769
3,854,707
220BA : 3,789,711
3,823,844
3,826,356
3,841,471
3,841,572
3,857,333
220BC : 3,788,449
3,788,456
220DA : 3,817,370
3,826,356
220DB : 3,802,553
3,813,950
3,822,604
3,834,523
3,854,612
220DC : 3,786,912
3,845,857
220DD : 3,834,534
220A : 3,817,370
3,854,612
3,855,749
221 : 3,809,208
3,811,548
3,826,349
3,837,288
3,842,965
3,850,318
222 : 3,828,944
3,830,194
3,831,787
224 : 3,783,829
3,790,007
3,827,549
225 : 3,832,953
3,854,602
229 : 3,791,511
3,802,554
3,813,895
3,819,032
3,819,072
3,830,196
230 : 3,809,211
3,814,665
3,848,459
3,854,394
3,856,133
232 : 3,792,459
3,809,206
3,812,947
3,816,697
3,829,164
3,834,518
3,835,977
3,845,375
3,853,212
233 : 3,788,054
3,835,980
3,850,283
3,851,752
235 : 3,826,290
3,827,577
3,848,394
3,854,601
236 : 3,809,214
237 : 3,805,969
239 : 3,854,610
240 : 3,809,214
242 : 3,847,273
243 : 3,809,214
245 : 3,847,273
247 : 3,834,517
249 : 3,831,734
3,835,985
3,854,601
252 : 3,831,734
254 : 3,791,513
3,797,639
3,853,215
262 : 3,797,423
264 : 3,799,736
265 : 3,827,211
3,854,610
266 : 3,799,322
268 : 3,835,985
269 : 3,809,213
3,826,405
3,831,738
271 : 3,811,551
3,823,803
3,828,921
3,833,111
3,854,601
272 : 3,833,111
273 : 3,811,552
3,815,730
276 : 3,791,513
3,811,552
3,835,985
3,850,289
278 : 3,809,213
279 : 3,834,517
280 : 3,782,526
3,834,517
281 : 3,831,734
283 : 3,809,214
3,848,742
284 : 3,785,853
3,856,295
285 : 3,853,215
3,856,132
287 : 3,807,931
3,809,213
3,811,552
3,831,734
3,835,985
288 : 3,797,640

CLASS 199

18 : 3,805,939
3,805,940
36 : 3,856,807
56 : 3,838,997

CLASS 200

DIG.1 : 3,823,335
3,824,576
DIG.2 : 3,795,281
3,801,767
3,815,118
3,818,238
3,820,168
3,836,739
3,851,326
3,852,615
DIG.5 : 3,824,356
DIG.6 : 3,801,738
DIG.13 : 3,824,579
DIG.14 : 3,794,847
DIG.29 : 3,812,308
3,812,309
3,816,680
3,818,153
3,823,285
DIG.42 : 3,783,215
3,790,731
3,818,168
3,849,747
DIG.45 : Re.28,251
1A : 3,819,896
3,839,607
1R : 3,797,357
3,858,202
1V : 3,814,886
3,851,130
4 : 3,784,746
3,805,003
3,829,644
3,835,468
3,835,680
3,857,059
5EA : 3,796,844
5EB : 3,858,018
5A : 3,793,469
3,798,639
3,811,025
3,819,882
3,823,309
3,858,202
5B : 3,812,400
3,842,653
5C : 3,836,736
5E : 3,854,018
5R : 3,793,496
3,816,676
3,816,757
3,836,736
3,840,717
3,854,131
6BB : 3,809,833
3,828,154
3,849,610
6A : 3,821,498
3,824,354
3,827,313
6B : 3,854,016
6C : 3,801,766
8R : 3,798,394
3,799,135
11DA : 3,794,784
3,828,285
3,831,408
11EA : 3,831,125
11TC : 3,798,395
3,806,674
3,831,125
3,855,521
11TW : 3,818,155
11A : 3,799,135
11C : 3,819,883
3,849,612
11E : 3,795,779
11G : 3,855,521
11J : 3,790,729
11K : 3,819,883
11R : 3,793,496
3,798,394
3,856,997
14 : 3,811,023
3,813,668
3,831,408
3,856,997
15 : 3,840,717
16A : 3,796,845
3,813,642
3,849,611
16B : 3,800,112
3,855,708
16C : 3,814,871
3,824,355
3,829,634
16D : Re.28,134
3,783,204
3,784,765
3,803,372
3,812,312
3,818,169
3,854,018
3,855,708
3,857,008
16E : 3,800,103
16R : 3,793,491
3,820,362
3,835,270
3,849,610
3,854,018
3,858,012
17R : 3,806,673
3,806,674
3,814,871
3,818,154
3,818,155
3,824,355
3,828,148
3,835,270
3,839,607
3,858,012
17 : 3,857,059
18 : 3,784,765
3,798,395
3,816,676
3,824,354
3,856,997
19DC : 3,789,168
3,829,635
19WG : 3,838,207
19A : 3,812,305
19M : 3,789,168
19R : 3,792,261
3,794,795
27B : 3,809,831
3,811,019
3,814,874
3,821,502
28L : 3,842,223
29 : 3,835,460
30A : 3,795,778
3,812,305
3,819,884
30R : 3,812,306
3,814,874
31CA : 3,791,171
3,834,184
31DP : 3,794,795
3,795,778
3,817,234
3,833,777
31A : 3,819,884
31R : Re.28,249
3,821,502
3,846,597
33B : 3,811,019
3,834,531
33C : 3,809,921
33R : 3,818,499
3,819,885
3,832,505
34 : 3,793,498
3,797,616
3,833,778
3,843,855
3,852,546
35R : 3,818,156
3,828,200
36 : 3,819,886
3,828,200
37A : 3,811,019
3,819,886
37R : 3,819,885
3,828,200
38BA : Re.28,249
3,818,157
3,852,542
38CA : 3,842,255
3,846,597
3,852,542
38DA : 3,825,702
3,830,993
3,833,779
38FB : 3,807,165
3,824,418
3,833,779
38A : 3,818,156
3,823,547
3,824,418
38B : 3,810,050
3,812,306
3,821,502
3,821,503
3,824,365
3,845,256
3,858,017
38C : 3,819,886
3,845,256
38D : 3,811,019
3,848,163
38F : Re.28,249
38R : 3,789,701
3,814,309
3,825,702
3,825,781
3,830,993
38 : 3,828,199
3,848,211
3,854,916
39R : 3,825,702
40 : 3,819,885
42R : 3,818,436
3,824,539
3,845,258
3,849,612
3,858,018
42T : 3,809,840
42 : 3,854,120
43 : 3,782,148
3,820,362
44 : 3,787,812
3,800,105
3,805,121
3,811,303
3,813,663
3,819,883
3,822,368
3,828,310
3,855,828
45R : 3,822,368
45 : 3,820,361
46 : 3,784,791
3,786,235
3,790,757
3,809,826
3,813,521
3,816,707
3,822,376
3,852,571
3,857,019
3,858,222
47 : 3,783,210
3,789,177
3,789,688
3,825,809
3,835,279
48CB : 3,805,118
48KB : Re.28,243
3,787,654
48SB : 3,836,737
48R : 3,801,768
48 : 3,806,679
3,856,978
50AA : 3,790,861
3,818,281
3,823,288
3,842,321
3,846,576
50A : 3,796,922
3,801,765
3,829,643
3,836,820
3,848,102
50C : 3,815,063
3,824,510
3,836,736
3,840,833
50R : 3,848,715
51R : 3,824,522
3,825,875
3,828,224
51 : 3,832,673
51.04 : 3,840,717
51.07 : 3,801,757
3,832,503
51.08 : 3,782,256

CLASS 200—Con.

51.09	3,786,502
	3,792,208
	3,801,757
51.1	3,784,950
	3,812,310
51.11	3,805,206
52R	3,795,281
	3,806,678
	3,814,872
	3,824,576
	3,833,094
	3,836,759
	3,853,284
56	3,786,503
60	3,793,769
	3,798,440
61	3,787,002
	3,818,942
61.02	3,814,199
	3,829,683
61.03	3,793,605
	3,827,012
61.04	3,786,758
	3,806,702
	3,821,699
	3,823,304
	3,847,547
61.05	3,793,586
	3,794,847
	3,796,925
	3,818,468
	3,823,874
	3,826,979
	3,832,527
	3,848,616
61.06	Re 28,154
	3,839,616
	3,840,176
61.07	3,808,385
	3,823,282
61.08	3,782,358
	3,793,498
	3,794,794
	3,794,796
	3,802,379
	3,842,222
	3,853,199
61.11	3,785,653
	3,857,567
61.13	3,789,631
	3,790,728
	3,794,229
	3,798,630
	3,809,832
	3,817,611
	3,823,282
	3,823,283
	3,842,668
	3,844,101
	3,848,434
	3,851,502
61.14	3,842,223
	3,843,853
	3,850,384
61.15	3,784,128
	3,811,640
	3,830,444
	3,850,380
61.17	3,825,207
61.18	3,783,811
	3,785,308
	3,789,631
	3,798,631
	3,806,677
	3,844,101
	3,844,497
	3,845,323
	3,848,434
	3,850,122
	3,851,502
	3,858,013
61.19	3,803,374
	3,842,228
	3,849,612
61.2	3,803,373
	3,829,636
61.21	3,783,689
	3,787,830
	3,810,386
	3,831,159
61.22	3,787,806
	3,803,550
	3,805,229
	3,806,869
	3,810,090
	3,852,717
	3,858,174
61.25	3,827,393
	3,828,309
	3,858,014
61.27	3,793,491
	3,858,176
61.3	3,793,491
	3,794,785
	3,796,846
	3,829,638
	3,852,543
61.34	3,829,638
	3,852,543
	3,858,176
61.35	3,793,491
	3,794,785
	3,796,846
	3,852,543
61.39	3,792,579
	3,801,801
	3,825,207
61.4	3,800,278
	3,805,228
	3,825,891
61.41	3,789,177
	3,821,499
	3,835,279
	3,847,497
61.42	3,803,373
	3,819,047
61.43	3,828,698
	3,830,018
	3,849,614
61.44	3,783,979
	3,789,357
	3,792,874
	3,794,136
	3,800,278
	3,812,312
	3,812,344
	3,823,673
	3,842,930
	3,853,199
	3,853,331
61.45M	3,789,170
	3,794,786
	3,813,505
	3,829,781
	3,836,739
	3,840,036
	3,840,088
	3,858,013
	3,858,131
61.45R	3,831,139
	3,831,158
	3,853,199
61.45	3,783,791
	3,783,978
	3,784,973
	3,787,805
	3,797,603
	3,798,593
	3,798,594
	3,818,437
	3,824,539
	3,824,541
	3,831,163
61.46	3,792,428
	3,815,935
	3,833,097
61.47	Re 27,899
	3,786,472
	3,833,084
	3,846,748
	3,850,130
61.48	3,818,467
	3,832,507
61.49	3,795,780
61.5	3,792,211
	3,794,786
	3,798,399
	3,818,161
61.51	3,783,601
	3,790,727
	3,795,780
	3,832,507
	3,835,273
	3,853,199
61.52	3,786,469
	3,812,308
	3,814,875
	3,816,680
	3,824,578
	3,836,739
61.53	3,793,498
	3,836,738
	3,853,087
61.54	3,793,491
	3,795,779
	3,811,303
	3,827,526
	3,858,176
61.57	3,838,236
61.58B	3,787,002
	3,825,205
	3,830,444
	3,853,284
61.58R	3,784,769
	3,793,566
	3,815,935
	3,822,372
61.58	3,849,663
61.59	3,783,207
	3,822,368
61.62	3,798,627
	3,803,725
	3,821,529
	3,824,576
	3,833,899
	3,845,707
	3,855,432
	3,855,919
61.64	3,796,452
	3,803,575
61.66	3,797,004
	3,801,756
	3,806,675
	3,806,676
61.67	3,810,145
	3,820,361
61.68	3,802,233
	3,833,899
	3,851,325
61.69	3,851,129
61.7	3,806,852
	3,851,129
61.76	3,797,006
61.79	3,797,006
61.82	3,803,375
	3,825,705
	3,840,715
61.85	3,798,402
	3,805,003
61.86	3,794,147
	3,794,791
	3,855,828
61.87	3,845,847
61.89	3,794,147
	3,821,701
61.93	3,793,497
	3,797,005
	3,831,158
	3,842,410
	3,849,614
63	3,858,133
67AA	3,792,212
67DA	3,800,104
	3,826,882
67DB	3,838,369
	3,848,212
67A	3,792,212
	3,852,557
67B	3,822,371
67C	3,833,783
67D	3,822,371
	3,825,941
	3,838,237
67F	3,815,066
	3,823,328
67	3,800,260
68	3,792,210
70	3,783,214
77	Re 28,030
	3,792,210
78	3,811,022
	3,811,024
80R	3,790,730
	3,793,891
	3,813,129
	3,828,150
81H	3,824,356
81R	3,786,758
	3,789,338
	3,801,759
	3,840,733
81.4	3,827,828
	3,845,258
81.5	3,845,258
81.6	3,799,135
81.8	3,818,764
	3,825,704
81.9HG	3,795,789
	3,810,262
81.9M	3,786,211
	3,792,230
	3,851,127
81.9R	3,814,877
	3,829,851
	3,831,542
82A	3,782,780
82B	3,816,800
82C	3,787,650
	3,845,258
82D	3,792,433
	3,807,809
	3,827,522
	3,852,962
82E	3,815,057
82R	3,786,207
	3,793,498
	3,794,789
	3,809,832
	3,816,801
	3,822,370
	3,839,608
82	3,806,870
83SA	3,835,271
83WM	3,798,400
83A	3,829,640
	3,852,547
83B	3,784,772
	3,789,176
	3,810,141
	3,827,828
	3,848,517
83C	3,797,616
83D	3,797,316
	3,809,835
	3,825,706
	3,852,546
83J	3,786,210
	3,794,789
	3,830,995
	3,848,517
83L	3,786,211
	3,824,512
83N	3,790,167
	3,793,495
	3,798,692
	3,803,374
	3,826,885
	3,850,039
83P	3,816,685
	3,830,995
83R	3,798,684
	3,818,469
	3,828,149
	3,842,224
83S	3,786,212
	3,786,218
83T	3,784,772
	3,798,397
	3,833,778
	3,843,855
	3,852,546
83V	3,824,358
83Z	3,840,870
83	3,783,243
	3,786,976
	3,806,870
84C	3,788,340
	3,803,573
	3,826,139
	3,849,770
	3,849,771
	3,851,127
	3,855,559
84R	3,815,816
	3,829,636
	3,835,295
85A	3,790,970
	3,796,888
	3,812,313
	3,829,803
85R	3,783,689
	3,824,536
	3,852,736
85	3,858,173
86A	3,794,790
	3,835,449
86R	3,784,768
	3,825,707
	3,845,261
86	Re 28,030
	3,818,942
86.5	3,794,787
	3,846,599
144AP	3,836,819
144B	3,787,649
	3,789,256
	3,792,220
	3,793,494
	3,818,392
	3,819,897
	3,824,359
	3,845,260
	3,845,263
	3,851,203
	3,858,076
144C	3,814,620
	3,818,168
144R	3,792,217
145	3,792,213
	3,824,361
	3,839,612
	3,846,601
	3,852,548
	3,857,006
146R	3,801,763
	3,813,506
	3,835,274
	3,848,101
	3,855,436
146	3,805,200
147R	3,784,775
	3,801,760
	3,803,376
	3,852,555
148BV	3,787,648
	3,792,218
	3,823,289
	3,836,741
148A	3,806,681
	3,832,502
	3,836,742
148B	3,784,771
	3,793,499
	3,794,799
	3,814,882
	3,821,506
	3,831,430
	3,846,602
	3,852,548
148C	3,821,507
148E	3,842,226
	3,849,618
	3,852,550
148F	3,823,286
	3,846,601
148G	3,818,392
	3,842,227
	3,855,435
148H	3,830,994
148J	3,813,507
148R	3,786,216
	3,787,604
	3,792,213
	3,805,001
	3,814,879
	3,848,103
	3,857,006
	3,858,015
149A	3,786,213
	3,792,215
	3,800,111
	3,818,165
150A	3,800,111
	3,842,227
150B	3,830,992
150E	3,814,882
150G	3,786,215
	3,787,652
	3,814,883
	3,819,893
	3,824,360
	3,829,641
	3,839,613
150H	3,830,992
150L	3,848,101
150R	3,819,892
	3,819,893
	3,848,099
	3,855,435
153LA	Re 27,863
	3,787,653
	3,798,402
	3,807,087
	3,818,405
	3,825,706
	3,835,276
	3,843,947
	3,845,257
	3,849,610
153LB	3,790,726
	3,791,176
	3,811,019
	3,814,874
	3,818,157
	3,821,502
	3,824,357
	3,846,597
	3,852,542
153PA	3,853,284
	3,858,016
153SC	3,783,208
	3,784,764
	3,784,774
	3,801,765
	3,811,022
	3,842,321
	3,845,433
	3,852,553
153B	3,820,362
153C	3,794,787
	3,833,782
153F	3,812,307
	3,814,872
	3,827,039
153G	3,796,845
	3,805,199
	3,821,533
	3,835,275
	3,836,738
	3,849,751
153H	3,787,649
	3,806,686
	3,821,534
	3,823,290
	3,832,504
	3,835,277
	3,836,738
	3,849,616
153J	Re 27,963
	3,783,204
	3,790,734
153K	3,801,766
	3,811,022
	3,815,117
	3,828,148
	3,854,016
153L	3,809,831
	3,809,833
	3,811,022
	3,814,878
	3,819,886
	3,825,708
	3,835,275
	3,842,229
	3,852,553
	3,858,012
	3,858,055
153M	3,821,943
	3,842,228
	3,849,612
153P	3,793,496
	3,806,678
	3,821,501
153R	Re 28,251
	3,806,674
	3,845,255
153T	Re 28,249
	3,786,212
	3,796,452
	3,796,937
	3,803,373
	3,805,008
	3,806,686
	3,807,087
	3,821,503
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	3,832,508
	3,845,258
	3,849,615
	3,851,128
	3,857,007
153V	3,794,798
	3,839,607
	3,852,557
153	3,798,395
	3,816,752
	3,835,372
156	3,785,215
	3,820,362
	3,827,541
157	3,787,742
	3,798,402
	3,811,336
	3,823,616
	3,824,611
	3,835,468
	3,837,757
	3,839,614
	3,842,328
	3,854,016
	3,854,020
158	3,824,600
	3,835,272
	3,851,130
159A	3,796,847
	3,800,104
	3,819,882
	3,849,611
159B	3,783,205
	3,789,167
	3,793,469
	3,796,843
	3,798,394
	3,806,673
	3,806,685
	3,808,384
	3,811,025
	3,818,153
	3,829,632
	3,831,063
	3,845,260
	3,854,018
	3,856,998
159R	3,819,891
	3,819,894
	3,821,534
	3,824,362
	3,826,882
	3,831,081
	3,842,230
	3,843,855
	3,845,255
	3,847,233
	3,856,998
	3,857,007
	3,857,008
159	3,786,205
160	3,829,633
	3,855,439
161	3,814,876
	3,821,504
	3,846,599
	3,849,612
162	3,800,106
	3,805,206
	3,833,781
163	3,784,771
	3,794,799

CLASS 200—Con.

3,800,103
3,806,682
3,819,889
3,855,433
164R 3,787,653
3,801,766
3,823,285
3,843,852
3,852,557
164 3,784,765
3,856,999
165 3,826,884
3,851,130
166BB 3,832,507
166BC 3,824,509
3,825,865
166BF 3,828,148
166BH 3,783,204
3,786,205
3,787,653
3,826,885
166CM 3,828,428
166CT 3,786,209
3,828,154
3,829,633
166PC 3,831,270
166C 3,783,213
3,789,167
3,828,428
3,831,270
166J 3,826,885
166M 3,831,120
167A 3,783,371
167R 3,784,771
3,824,948
168A 3,818,404
168C 3,829,599
168G 3,822,714
3,829,632
3,829,646
168R 3,782,669
3,803,370
169R 3,829,645
172A 3,828,153
3,829,644
3,829,646
172R 3,828,148
3,829,632
190 3,809,842
191 3,815,816
193 3,829,639
205 3,813,596
210 3,786,217
214 3,825,709
220 3,787,647
223 3,836,739
224 3,786,472
229 3,789,170
233 3,787,647
235 3,787,647
237 3,842,229
238 3,816,680
239 3,814,880
3,818,164
3,818,166
3,835,274
241 3,858,019
242 3,858,021
243 3,803,370
3,846,598
3,852,544
244 3,806,687
246 3,792,206
247 3,849,611
248 3,818,170
249 3,806,687
3,845,265
250 3,842,229
251 3,846,600
252 3,857,080
253 3,858,021
254 3,833,781
257 3,857,080
260 3,856,999
263 3,800,112
3,818,153
264 3,800,105
3,805,080
3,818,163
3,819,895
3,819,897
3,821,505
3,852,879
266 3,802,062
3,814,640
3,819,897
3,843,856
267 3,786,205
3,805,378
3,835,274
269 3,802,062
270 3,819,897
275 3,798,763
3,800,104
3,801,766
3,804,998
3,806,673
3,808,384
3,814,880
3,819,882
3,819,895
3,842,229
3,845,262
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3,854,018
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3,858,019
276 3,792,219
3,809,839
3,823,292
277 3,790,732
3,812,309
3,823,285
3,858,021
279 3,796,843
280 3,855,558
281 3,790,733
283 3,800,252
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3,858,020
284 3,790,726
3,801,875
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3,854,018
286 3,835,279
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288 3,803,526
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289 3,851,130
3,852,544
290 3,798,396
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291 3,809,833
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3,852,552
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292 3,801,766
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3,842,230
3,845,254
293 3,792,207
3,818,404
3,821,503
3,821,607
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294 3,809,838
3,813,478
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295 3,833,779
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3,857,001
296 3,805,004
300 3,794,794
302 3,805,059
3,808,389
3,809,830
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3,842,377
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3,851,149
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3,858,132
303 3,803,342
3,842,231
3,855,558
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308 3,790,734
3,806,682
3,809,830
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3,846,605
3,855,959
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310 3,835,680
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313 3,819,895
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314 3,805,004
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317 3,794,800
318 3,821,504
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321 : 3,843,853
324 : 3,833,784
327 : Re.27,963
3,814,878
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328 : 3,808,388
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329 : 3,806,685
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330 : 3,821,503
3,823,616
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331 : 3,840,715
332 : 3,809,837
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3,823,282
333 3,849,615
336 3,805,003
3,858,012
338 3,821,532
339 3,797,357
3,852,557
3,858,012
340 3,843,851
3,853,366
3,856,998
670 3,848,212

CLASS 201

2 3,841,977
2.5 3,807,564
3,822,218
3,823,221
3,823,224
3,832,306
3,838,015
3,843,339
3,852,048
3,853,498
6 3,838,988
8 3,841,974
3,843,457
3,843,559
9 3,811,849
3,836,435
3,843,559
10 3,855,069
12 3,853,498
17 3,824,084
3,835,033
3,840,653
3,852,038
19 3,843,457
3,849,332
20 3,812,017
3,852,216
21 3,838,988
23 3,841,974
3,841,991
25 3,807,564
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3,823,223
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3,838,015
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3,855,069
26 3,801,469
27 3,822,190
3,823,073
3,847,752
29 3,822,190
3,823,073
3,836,435
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3,841,992
30 3,841,992
3,852,048
31 3,801,514
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3,839,186
3,840,345
3,840,476
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32 3,822,190
3,835,064
33 3,838,015
34 : 3,791,994
3,801,469
3,816,338
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3,841,992
3,855,071
35 : 3,791,994
3,843,457
36 : 3,822,190
3,829,558
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3,847,752
3,849,332
37 3,791,994
3,801,469
3,823,073
3,838,015
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3,855,070
38 : 3,801,514
3,811,849
3,816,338
3,823,221
3,823,224
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3,843,559
39 3,800,428
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40 3,784,034
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41 : 3,821,353
44 : 3,791,994
3,816,084
3,823,073
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3,843,559
45 3,841,974

CLASS 202

83 : 3,830,705
98 : 3,822,190
100 3,838,015
108 3,794,565
113 : 3,801,469
114 : 3,836,435
121 : 3,801,469
3,816,338
3,840,345
127 : 3,816,338
3,855,071
131 3,787,292
3,794,565
136 : 3,787,292
3,794,565
3,838,015
138 3,787,292
3,849,258
139 3,839,156
141 3,833,478
3,834,903
143 3,833,478
3,839,156
144 3,806,426
3,833,478
150 : 3,793,743
3,836,435
3,843,458
151 3,801,470
155 3,803,002
158 Re.28,178
3,785,776
3,792,843
3,799,845
3,814,397
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160 3,803,002
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163 3,788,954
168 3,803,004
169 : 3,832,142
170 3,798,133
172 3,783,107
3,785,931
3,788,954
3,852,163
173 3,783,107
3,783,108
3,783,126
3,788,954
3,803,001
3,809,623
3,816,266
3,830,706
3,843,462
3,856,631
3,856,632
174 : 3,788,954
3,790,448
3,797,552
3,807,479
3,814,671
3,820,581
3,820,582
3,833,480
3,839,160
3,855,076
3,855,079
176 : 3,801,284
3,806,550
3,839,159
3,852,163
177 3,801,284
3,839,159
3,843,462
179 3,838,016
180 : 3,803,001
3,832,289
181 : 3,822,193
3,825,491
3,838,016
182 : 3,784,449
3,794,566
183 : 3,782,972
3,788,953
3,809,621
3,839,159
185A : 3,784,450
3,788,953
3,843,462
3,856,631
185D : 3,824,156
185R : 3,827,945
3,852,162
185 : 3,788,954
3,803,001
3,821,089
3,826,718
185.2 : 3,852,508
186 : 3,839,159
3,843,462
187 3,791,934
3,801,284
3,822,192
3,825,491
3,838,016
3,840,070
189 3,784,450
3,825,491
3,826,718
190 : Re 27,982
3,839,158
191 3,798,133
196 : 3,826,718
197 : 3,794,566
3,824,155
3,826,718
200 3,785,776
202 3,788,953
3,794,566
3,803,001
3,838,016
204 3,822,193
205 : 3,796,640
3,803,001
206 3,803,002
3,809,621
3,825,491
3,826,719
3,830,698
3,839,159
3,840,437
3,855,074
216 3,838,015
218 : 3,838,015
221 3,784,462
223 3,792,769
3,850,755
225 : 3,855,071
227 : 3,785,933
3,788,236
3,800,427
3,801,472
3,801,473
3,806,032
3,806,425
3,809,619
3,809,622
3,839,157
3,839,161
3,840,436
3,844,901
3,846,252
228 : 3,800,428
3,809,619
3,843,458
3,848,344
229 : 3,800,428
230 : 3,846,250
234 : 3,784,449
3,801,284
3,801,474
3,803,004
3,809,621
3,821,089
3,824,156
3,833,044
3,841,976
235 : Re.27,982
3,827,945
236 : Re.27,982
3,788,954
3,791,934
3,792,229
3,801,284
3,801,474
3,803,001
3,820,581
3,827,945
3,833,044
3,833,479
3,837,491
3,843,463
3,846,254
237 : 3,785,931
238 : 3,837,491
241 : 3,835,910
3,836,434
248 : 3,817,840
258 : 3,804,721
262 : 3,784,034
3,805,975
3,817,840
3,831,646
3,844,900
3,852,159
3,853,936
263 : 3,788,236
3,791,320
3,806,032
3,812,018
3,821,088
3,843,459
3,843,461
3,844,900
3,846,252
3,850,756
3,855,073
3,857,758
267 : 3,809,620
3,850,755
269 3,855,073

CLASS 203

DIG 1 3,785,931
3,801,284
3,801,474
3,846,251
DIG.2 : 3,794,566
DIG.6 : 3,784,566
3,801,284
3,809,724
DIG.10 : 3,855,078
DIG.14 : 3,809,621
DIG.16 3,803,030
DIG 17 : 3,785,931
3,854,301
DIG.18 3,803,002
3,826,719
3,830,698
3,839,159
3,855,074
DIG 19 3,844,898
3,852,164
DIG.20 3,824,156
DIG.21 : 3,816,267
3,830,707
3,844,903
DIG.26 3,833,044
1 : 3,839,159
2 3,794,566
3,803,002
3,826,718
3,826,719
3,838,014
3,839,159
3 3,794,566
3,809,621
3,826,719
3,838,014
3,839,159
3,855,074
4 3,834,994
6 3,821,265
3,848,005
7 3,790,496
3,819,328
8 3,818,079
3,855,081
9 3,787,515
3,800,002
3,819,737

CLASS 203—Con.

10	Re.27,982
	3,784,449
	3,785,931
	3,788,953
	3,824,156
	3,839,159
	3,841,976
	3,846,251
	3,853,744
11	3,791,934
	3,795,587
	3,801,284
	3,801,471
	3,803,001
	3,814,671
	3,824,155
	3,830,704
	3,833,480
	3,834,994
	3,839,160
	3,844,899
12	3,816,599
	3,824,177
13	3,840,646
	3,851,047
	3,852,412
14	3,790,448
	3,822,193
	3,826,720
	3,857,759
15	3,791,935
	3,798,264
	3,844,903
	3,846,488
16	3,791,935
	3,838,018
18	3,841,382
	3,852,164
21	3,788,954
	3,807,479
23	3,827,946
	3,856,631
24	3,788,954
	3,856,631
	3,856,632
25	3,827,946
26	3,788,954
	3,796,640
	3,856,632
27	3,789,077
29	3,846,256
32	3,857,704
33	3,799,948
	3,806,427
	3,846,253
34	3,806,427
35	3,818,079
	3,847,754
36	3,803,004
37	3,846,253
	3,849,475
	3,855,076
38	3,799,948
	3,819,492
	3,852,160
	3,852,161
39	3,824,177
	3,849,475
	3,855,077
40	3,824,177
41	3,784,566
	3,806,609
42	3,819,818
	3,824,177
	3,839,159
43	3,798,264
	3,799,948
	3,816,496
	3,846,488
44	3,803,004
46	3,810,831
47	3,806,609
48	3,790,448
	3,803,201
49	3,790,368
	3,790,369
	3,794,567
	3,806,619
	3,819,741
	3,833,044
	3,833,479
	3,838,019
	3,840,590
	3,852,162
	3,855,075
	3,857,902
50	3,829,509
	3,857,902
51	3,794,567
	3,803,258
	3,819,492
	3,849,261
53	3,785,935
	3,852,161
54	3,798,132
	3,852,160
55	3,826,720
56	3,826,720
	3,855,078
57	3,830,707
	3,852,161
	3,855,075
	3,855,078
58	3,784,626
	3,794,567
	3,795,588
	3,798,132
	3,803,258
	3,804,875
	3,819,818
	3,838,020
	3,844,902
	3,846,332
	3,847,755
	3,849,262
	3,855,075
59	3,816,265
	3,816,268
	3,847,755
	3,849,261
	3,855,078
60	3,798,132
	3,806,427
	3,819,818
	3,838,020
	3,844,903
	3,847,755
	3,850,759
61	3,819,492
	3,819,818
	3,844,903
	3,857,903
62	3,798,132
	3,809,724
	3,816,267
	3,817,842
	3,846,332
	3,850,758
	3,852,160
63	3,803,201
	3,809,724
	3,819,818
	3,826,720
	3,838,020
	3,844,903
	3,853,719
64	3,799,948
	3,838,020
65	3,798,132
	3,800,002
	3,804,722
67	3,809,724
	3,855,078
68	3,809,724
	3,819,737
	3,834,996
	3,843,488
	3,857,759
69	3,809,724
	3,816,265
	3,844,903
	3,850,757
	3,855,078
70	3,809,724
	3,830,707
	3,843,488
	3,857,903
71	3,790,448
	3,806,609
	3,809,623
	3,840,590
	3,847,754
	3,852,163
	3,856,632
72	3,788,954
	3,853,936
73	3,788,954
	3,795,588
	3,800,845
	3,853,936
	3,857,704
74	3,783,126
	3,788,954
77	3,853,936
	3,857,903
78	3,788,954
	3,798,132
	3,847,755
	3,849,261
80	3,816,599
	3,847,755
81	3,788,954
	3,789,077
	3,791,935
	3,809,724
	3,857,759
82	3,809,724
	3,849,261
84	3,798,264
	3,809,724
	3,844,903
	3,849,261
85	3,803,005
	3,817,841
	3,819,491
86	3,819,724
	3,824,156
	3,846,249
87	3,855,077
88	3,783,108
	3,790,448
	3,791,934
	3,800,845
	3,809,623
	3,843,462
	3,856,632
89	3,791,934
	3,792,229
	3,801,284
	3,801,474
	3,803,001
	3,803,003
	3,822,192
	3,843,463
	3,846,254
	3,853,936
90	3,803,001
	3,803,003
91	3,783,108
	3,803,003
	3,806,427
	3,834,997
	3,850,757
	3,850,996
	3,852,161
	3,855,080
	3,856,631
92	3,809,621
	3,852,160
	3,852,161
94	3,843,462
95	3,804,723
	3,816,268
	3,817,841
	3,819,491
	3,846,255
96	3,803,004
	3,803,005
	3,806,609
	3,838,018
	3,847,756
	3,849,475
97	3,803,005
98	3,803,005
	3,822,193
	3,843,462
	3,847,754
99	3,791,935
	3,798,132
	3,818,060
	3,846,249
	3,849,262
	3,850,760
	3,852,164
	3,853,936
100	3,784,449
	3,798,132
	3,801,284
	3,801,474
	3,819,741
	3,821,089
	3,824,156
	3,843,462
	3,846,251
	3,853,744
	3,856,631
103	3,847,752
151	3,847,752
218	3,847,752

CLASS 204

DIG 2	3,784,454
	3,787,296
	3,795,594
	3,803,008
	3,821,094
	3,822,194
	3,823,076
	3,824,158
	3,840,444
	3,849,325
	3,850,766
	3,853,718
	3,855,085
DIG 3	3,793,165
	3,829,368
	3,835,019
	3,836,449
	3,839,164
DIG 4	3,829,368
DIG 7	3,801,488
	3,809,642
	3,813,327
	3,853,738
	3,855,108
DIG 8	3,824,162
	3,844,922
	3,857,766
DIG 9	3,790,451
	3,799,850
	3,802,854
	3,804,725
	3,824,162
	3,844,922
	3,857,766
DIG 10	3,787,293
	3,795,602
	3,806,441
	3,847,660
	3,849,278
	3,853,734
DIG 12	3,835,016
	3,849,273
1R	3,784,453
	3,824,137
1T	3,782,170
	3,787,307
	3,787,308
	3,791,937
	3,791,954
	3,798,147
	3,801,486
	3,806,438
	3,808,116
	3,809,636
	3,809,637
	3,809,638
	3,811,184
	3,813,324
	3,819,499
	3,821,100
	3,823,082
	3,824,167
	3,824,168
	3,824,169
	3,824,170
	3,824,171
	3,824,453
	3,825,482
	3,825,483
	3,830,718
	3,835,008
	3,835,009
	3,835,010
	3,835,062
	3,836,447
	3,836,449
	3,838,032
	3,838,034
	3,839,178
	3,840,452
	3,843,505
	3,844,920
	3,847,777
	3,847,778
	3,848,187
	3,853,474
	3,853,732
	3,853,984
	3,855,096
	3,855,097
	3,857,094
	3,857,777
1	3,806,353
1.5	3,793,177
2	3,823,034
3	3,783,110
4	3,809,642
	3,856,635
9	3,799,859
	3,803,688
	3,835,644
	3,853,714
10	3,799,814
	3,825,484
	3,855,088
11	3,836,367
12	3,783,110
	3,798,151
	3,829,366
13	3,799,861
15	3,783,005
	3,784,440
	3,786,557
	3,808,108
	3,808,679
	3,819,502
	3,821,847
	3,835,017
	3,839,110
	3,852,131
	3,855,108
	3,855,692
16	3,790,454
	3,808,106
	3,844,910
18PC	3,839,028
18R	3,801,413
19	3,787,191
20	3,784,152
	3,793,159
22	3,791,608
23	3,798,060
	3,807,971
	3,835,345
24	3,850,762
25	3,839,606
	3,843,763
26	3,798,136
27	3,795,602
	3,857,681
28	3,791,938
	3,795,602
	3,803,013
	3,813,327
	3,814,672
	3,816,082
	3,819,502
	3,844,909
	3,855,108
	3,856,653
29	3,787,191
	3,788,897
	3,791,939
	3,816,082
	3,826,668
	3,838,022
	3,843,495
30	3,790,400
	3,791,848
	3,791,986
	3,799,794
	3,801,478
	3,817,774
	3,838,025
	3,841,881
	3,849,172
	3,853,589
	3,853,590
32R	3,784,452
	3,817,844
32S	3,846,167
32	3,808,679
	3,833,435
	3,833,484
33	3,798,096
	3,821,093
	3,828,513
	3,839,163
35N	3,782,997
	3,785,866
	3,806,430
	3,818,566
	3,832,239
	3,832,292
	3,850,762
	3,850,764
	3,850,767
	3,852,124
	3,853,733
35R	3,787,191
	3,790,451
	3,795,602
	3,846,263
	3,847,757
	3,849,206
35	3,853,593
	3,857,681
36	3,816,082
	3,843,495
37R	3,785,937
	3,808,031
	3,850,701
	3,857,681
37	3,807,996
	3,826,675
38A	3,782,997
	3,784,951
	3,786,323
	3,786,557
	3,790,453
	3,790,913
	3,791,940
	3,799,848
	3,801,479
	3,805,023
	3,805,210
	3,806,139
	3,840,442
	3,844,908
	3,846,261
	3,852,124
38B	Re 28,042
	3,788,955
	3,791,943
	3,813,258
	3,814,672
	3,816,082
	3,827,903
	3,832,292
	3,843,494
38C	3,840,441
38E	3,784,152
	3,784,451
	3,785,940
	3,788,961
	3,790,355
	3,791,940
	3,811,175
	3,816,082
	3,816,903
	3,840,442
	3,844,908
38R	3,790,454
	3,801,368
	3,816,082
	3,816,270
	3,849,206
38S	3,791,938
	3,814,672
	3,843,494
	3,857,681
39	3,816,188
	3,843,497
	3,849,277
	3,852,172
40	3,791,943
	3,812,566
	3,814,672
	3,817,844
	3,822,118
	3,841,979
	3,843,494
	3,847,759
	3,857,681
41	3,812,566
	3,816,082
	3,822,118
	3,843,495
	3,843,763
	3,847,760
	3,853,593
	3,857,681
42	3,850,764
	3,852,171
43G	3,783,111
	3,791,941
	3,833,488
43P	3,853,717
43R	3,812,020
	3,833,486
43S	3,812,020
	3,833,486
	3,846,258
43T	3,802,854
	3,806,429
	3,812,020
	3,812,566
	3,833,486
	3,847,759
	3,853,717
43Z	3,791,801
	3,812,020
	3,822,118
	3,833,486
43	3,788,897
44	3,812,020
	3,833,481
45R	3,824,137
	3,833,486
	3,847,660
46G	3,856,638
46	3,787,463
47	3,841,980
	3,857,763
48	3,804,726
	3,814,674
	3,830,711
	3,833,486
	3,843,494
	3,850,701
	3,857,765
49	3,804,726
	3,810,917
	3,817,774
	3,825,478
	3,830,711
	3,833,486
	3,838,022
	3,839,465
	3,844,910
	3,847,660
	3,852,112
50R	3,833,486
50	3,847,784
51	3,830,711
	3,833,485
52R	3,817,774
	3,830,711
	3,832,291
	3,833,486
	3,841,979
	3,847,660
	3,857,681
52Y	3,790,451
54L	3,847,757
54R	3,793,161

CLASS 204—Con.

3,796,643
3,833,486
3,847,757
55R : 3,791,801
3,799,850
3,803,008
3,808,057
3,808,107
3,822,118
3,833,486
3,856,637
3,857,681
55Y : 3,787,297
3,849,325
3,850,766
3,856,637
56M : 3,832,293
3,834,999
56R : 3,784,452
3,790,450
3,799,814
3,801,479
3,806,430
3,806,439
3,809,627
3,827,951
3,829,366
3,833,483
3,837,926
3,838,024
3,840,442
3,840,443
3,840,450
3,847,659
3,847,758
3,850,764
3,852,171
3,853,716
56 : 3,804,732
57 : 3,801,479
3,855,088
58 : 3,790,452
3,790,453
3,791,943
3,793,089
3,793,106
3,798,096
3,799,848
3,801,479
3,808,080
3,808,111
3,809,627
3,818,566
3,827,951
3,827,963
3,832,293
3,833,484
3,834,998
3,834,999
3,836,437
3,840,443
3,844,908
3,846,261
3,849,263
3,850,763
59QM : 3,853,735
59F : 3,853,737
59L : 3,853,735
59R : 3,819,493
3,833,489
59 : 3,803,110
3,823,075
60 : 3,835,019
61 : 3,855,386
64R : 3,802,871
67 : 3,822,195
3,829,374
68 : 3,787,315
70 : 3,822,195
71 : 3,822,195
72 : 3,821,170
3,823,077
3,833,489
3,840,445
73A : 3,830,712
3,855,269
73R : 3,814,711
3,844,911
73 : 3,812,213
78 : 3,832,365
79 : 3,829,468
82 : 3,849,265
84 : 3,788,967
3,793,173
86 : 3,846,132
89 : 3,787,555
91 : 3,849,278
93 : 3,795,595
94 : 3,787,304
3,795,595
3,824,161
95 : 3,785,951
3,819,503

3,824,172
3,849,281
3,856,652
96 : 3,836,441
3,841,978
3,841,989
3,852,171
3,855,084
97 : 3,790,456
3,824,160
98 : 3,801,698
3,832,299
3,839,181
3,846,273
3,849,280
3,852,179
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250 3,785,949
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252 3,793,165
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253 3,783,122
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254 : 3,788,966
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261 3,788,965
263 3,793,165
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CLASS 204—Con.

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158HA : 3,844,917
158HE : 3,794,573
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158 : Re.28,240
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159R : 3,816,279
159.11 : 3,814,677
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159.12 : 3,789,042
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159.13 : 3,784,492
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159.2 : 3,784,492
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CLASS 204—Con.

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159.21	3,789,055
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162HE	3,846,268
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162R	3,795,599
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163R	3,798,329
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164	3,796,591
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165	3,817,701
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168	3,784,711
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176	3,784,838
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177	3,806,380
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179	3,791,949
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180G	3,788,969
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189	3,833,493
190	3,855,103
191	3,794,578
192	3,792,525
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	3,829,969
	3,830,721
	3,832,219
	3,833,410
	3,838,028
	3,839,182
	3,843,420
	3,847,658
	3,850,690
	3,852,181
	3,853,596
	3,853,740
	3,855,110
	3,856,579
	3,856,654
	3,857,689
193	3,786,250
	3,820,960
	3,831,349
195B	3,791,376
	3,795,239
	3,811,184
	3,838,971
	3,844,275
	3,857,761
195C	3,840,439
	3,846,795
	3,848,187
	3,855,101
	3,857,094
195F	3,839,096
195G	3,826,971
	3,830,718
	3,839,162
	3,840,438
	3,853,732
	3,855,100
195L	3,840,452
195M	3,787,308
	3,796,642
	3,811,184
	3,826,971
	3,830,709
	3,835,009
	3,839,162
	3,840,438
	3,843,490
	3,846,257
	3,853,732
	3,855,098
	3,855,100
	3,856,633
	3,856,634
	3,856,649
	3,857,777
195P	3,795,239
	3,795,589
	3,803,006
	3,811,184
	3,813,325
	3,830,709
	3,838,033
	3,838,034
	3,856,649
	3,857,771
	3,857,777
195R	3,782,170
	3,787,291
	3,787,308
	3,790,449
	3,793,158
	3,795,589
	3,806,428
	3,808,105
	3,811,184
	3,813,325
	3,833,495
	3,835,013
	3,836,449
	3,839,162
	3,852,169
	3,855,082
	3,855,096
	3,856,636
	3,857,761
	3,857,771
195S	3,791,936
	3,791,937
	3,794,569
	3,811,184
	3,816,269
	3,821,090
	3,838,021
	3,843,400
	3,843,489
	3,857,760
195T	3,798,431
	3,853,474
	3,854,884
195W	3,799,846
	3,821,093
195	3,849,201
	3,849,723
	3,857,088
196	3,798,142
	3,816,293
	3,841,250
	3,846,273
	3,853,730
197	3,830,634
	3,847,763
198	3,815,617
	3,823,083
	3,848,326
198 24	3,788,858
199	Re.28,267
	3,821,847
200	3,821,847
202	3,784,455
	3,799,861
	3,808,105
	3,853,733
203	3,808,107
204	3,853,733
205	3,853,733
206	3,796,643
	3,808,105
	3,813,327
	3,855,083
	3,856,653
207	3,791,938
	3,799,804
	3,819,502
	3,852,170
208	3,799,847
	3,799,861
	3,817,843
210	3,852,170
212	Re.28,267
	3,785,938
	3,798,056
	3,806,434
	3,816,291
	3,822,017
	3,825,484
	3,849,277
	3,850,769
	3,857,764
213	3,803,007
	3,808,117
	3,833,497
	3,844,923
	3,855,107
214	3,798,148
	3,844,923
216	3,799,861
	3,817,843
217	3,795,602
	3,816,291
	3,853,734
218	3,827,950
	3,827,962
219	3,838,035
	3,840,453
	3,844,913
	3,850,605
	3,853,723
220	3,783,120
	3,785,949
222	3,804,732
	3,806,434
	3,809,642
	3,844,542
223	3,796,646
	3,810,829
224M	3,793,169
	3,793,170
	3,801,489
	3,803,009
	3,827,965
	3,842,480
	3,849,271
	3,849,272
	3,849,273
	3,857,012
224R	3,788,963
	3,810,829
	3,819,502
	3,853,734
224	3,846,262
225	3,788,964
	3,790,457
	3,793,155
	3,803,015
	3,816,290
	3,817,846
	3,829,365
	3,844,913
	3,849,268
	3,849,277
	3,853,723
226	3,847,779
227	3,806,441
228	3,799,850
	3,804,725
	3,810,829
	3,816,292
	3,836,436
	3,847,781
	3,853,723
	3,857,772
229	3,847,787
230	3,784,096
231	3,799,847
	3,841,988
232	3,826,718
234	3,790,458
235	3,835,018
237	3,788,965
	3,824,137
	3,826,718
	3,847,780
238	3,844,906
239	3,839,165
	3,839,180
	3,844,906
241	3,798,755
242	3,798,755
	3,811,855
	3,819,416
	3,841,989
	3,847,783
	3,857,775
243R	3,785,941
	3,787,311
	3,806,433
	3,809,794
	3,838,384
	3,847,782
244	3,783,122
	3,821,101
	3,847,782
245	3,785,941
	3,832,294
	3,839,167
246	3,785,941
	3,788,967
	3,852,180
	3,853,737
247	3,785,941
	3,796,647
	3,827,955
	3,835,019
248	3,793,165
	3,794,574
	3,839,164
	3,840,365
250	3,785,949
	3,794,577
	3,795,603
	3,798,149
	3,817,846
	3,838,384
	3,846,272
252	3,793,165
	3,796,648
	3,803,016
	3,827,964
	3,836,438
	3,847,783
253	3,783,122
	3,827,964
	3,832,295
254	3,788,966
	3,813,326
	3,824,173
	3,832,299
	3,849,280
	3,856,652
255	3,788,965
	3,788,966
	3,809,630
	3,813,326
	3,832,299
	3,849,279
	3,849,280
	3,852,179
256	3,790,465
	3,809,630
	3,813,326
	3,824,173
	3,832,295
	3,836,448
	3,849,279
	3,855,091
	3,855,104
	3,856,651
	3,857,773
257	3,790,449
	3,799,860
	3,804,739
	3,856,651
258	3,783,122
	3,790,449
	3,790,465
	3,804,739
	3,812,026
	3,836,438
	3,836,448
	3,855,091
	3,855,104
260	3,801,488
	2,812,026
	3,827,964
	3,849,278
261	3,788,965
263	3,793,165
	3,801,488
	3,804,739
	3,809,630
	3,839,162
	3,846,270
	3,847,783
	3,847,787
	3,849,278
	3,853,737
265	3,853,737
	3,856,640
266	3,796,648
	3,803,016
	3,809,630
	3,832,295
	3,832,299
	3,836,438
	3,847,783
	3,853,737
	3,855,091
	3,855,104
	3,857,761
	3,857,773
	3,857,775
267	3,783,122
268	3,788,966
	3,790,464

CLASS 204—Con.

3,809,629
3,824,173
3,849,279
3,849,280
3,856,651
269 : 3,785,951
3,790,464
3,791,947
3,809,642
3,849,281
3,853,737
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270 : 3,788,967
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3,819,503
3,824,172
3,835,020
3,840,454
3,841,250
3,852,180
3,855,104
3,856,652
271 : 3,784,453
3,819,329
272 : 3,783,110
3,793,173
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3,835,019
3,836,447
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273 : 3,783,110
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3,806,434
3,809,642
3,824,137
3,830,711
3,839,180
3,841,989
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274 : 3,785,950
3,809,629
3,824,168
3,835,019
3,839,180
3,841,989
3,843,489
3,855,108
275 3,784,456
3,785,950
3,785,954
3,791,947
3,793,177
3,793,178
3,799,859
3,806,370
3,808,117
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3,853,734
3,853,736
3,853,737
3,857,772
276 3,835,018
3,839,180
277 : 3,816,292
3,824,168
3,841,989
3,841,990
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3,856,640
278 : 3,790,465
3,803,013
3,812,026
3,819,503
3,822,017
3,829,368
3,835,020
3,836,449
3,840,454
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3,841,989
3,841,990
3,853,737
3,855,104
279 3,794,577
3,809,629
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3,833,495
3,836,448
3,838,384
3,847,660
3,847,782
3,857,775
280 : 3,816,073
3,844,921
3,855,084
281 : 3,801,476
3,804,724
3,826,668
3,827,962
3,829,366
3,830,710
3,833,482
3,840,032
3,847,779
3,855,088
3,857,763
282 : 3,821,097
283 : 3,804,739
3,809,630
3,824,173
3,827,964
3,853,735
3,855,104
284 : 3,784,456
3,785,950
3,788,967
3,795,603
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3,796,647
3,798,150
3,816,293
3,819,504
3,821,097
3,839,179
3,840,454
3,847,781
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3,856,640
285 3,782,144
3,804,732
286 3,784,453
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3,803,012
3,803,015
3,809,794
3,813,326
3,817,852
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3,836,438
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3,838,035
3,838,384
3,843,492
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3,855,102
3,857,776
287 3,782,144
3,804,732
288 3,788,964
3,844,921
3,857,774
289 Re 28,260
3,844,921
290F 3,785,949
3,793,164
3,798,063
3,804,740
3,810,770
3,822,199
3,837,879
3,838,035
3,839,179
3,839,180
3,840,443
3,844,921
3,850,701
3,852,175
3,853,738
3,855,084
290R 3,785,949
3,786,680
3,787,300
3,787,310
3,814,699
3,826,668
3,849,282
3,852,175
3,855,084
3,855,099
3,856,650
290 3,795,604
3,829,327
291 3,788,968
3,804,740
3,849,282
3,852,175
292 3,796,647
3,816,293
3,844,921
3,852,175
293 : 3,793,161
3,794,570
3,824,162
3,836,449
3,852,175
3,854,940
294 : 3,787,300
3,787,310
3,788,968
3,804,740
3,814,699
3,824,166
3,829,327
3,835,020
3,855,099
3,855,104
3,856,574
3,856,640
3,857,776
295 : 3,822,198
3,846,270
3,847,762
3,853,720
296 : 3,795,635
3,799,743
3,821,127
3,852,135
3,853,721
297R : 3,784,453
3,799,858
3,803,012
3,803,015
3,817,852
3,838,384
3,840,440
3,844,920
3,847,778
3,855,102
297W : Re.28,267
3,856,290
297 : 3,796,646
3,857,776
298 : 3,808,109
3,818,982
3,825,318
3,832,514
3,838,031
3,840,451
3,846,294
3,849,276
299 3,783,117
3,789,010
3,791,950
3,795,600
3,798,150
3,814,678
3,815,024
3,824,165
3,835,086
3,839,175
3,844,918
3,847,773
3,849,275
3,855,094
300E : 3,784,302
300P : 3,784,302
300 : Re.28,260
3,801,195
3,801,485
3,803,017
3,814,678
3,830,716
3,830,722
3,833,493
3,835,005
3,844,926
301 : 3,784,457
3,788,959
3,806,436
3,829,370
3,835,006
3,844,925
302 : 3,798,144
3,798,150
3,808,795
3,839,176
305 3,847,775
306 3,849,285
307 3,799,857
308 : 3,799,855
3,799,856
309 3,830,621

CLASS 206

DIG.7 3,818,514
DIG.8 3,797,732
DIG.10 3,804,235
DIG.11 3,785,418
DIG.14 3,806,950
DIG.16 3,783,089
DIG.20 3,785,930
DIG.22 : 3,804,323
DIG.29 : 3,785,544
3,788,540
3,799,386
DIG.30 : 3,795,414
3,806,950
DIG.34 : 3,784,085
3,790,067
3,820,162
DIG.35 : 3,821,423
DIG.36 : 3,784,001
3,804,233
3,804,480
3,809,219
3,811,745
3,812,537
3,825,313
3,832,025
DIG.806 : 3,817,371
DIG.811 : 3,857,747
.5 : 3,792,979
3,801,011
3,822,013
3,833,740
3,837,574
.6 : 3,829,918
.7 : 3,810,343
.82 : 3,799,428
.84 : 3,844,410
1A : 3,796,302
1R : 3,791,514
1.5 : 3,809,219
3,825,143
3,828,899
3,828,961
3,838,586
1.7 : 3,804,030
3,815,265
3,856,140
1.8 : 3,786,913
2 : 3,808,073
3 : 3,786,956
3,789,531
3,813,987
4 : 3,784,080
3,791,547
3,799,143
3,799,386
3,802,593
3,828,967
5 : 3,845,799
3,857,482
5.1 : 3,804,236
3,856,571
6 : 3,845,799
7A : 3,800,960
7H : 3,811,543
3,831,740
16BC : 3,785,051
16.6 : 3,794,042
37R : 3,802,919
38 : 3,803,650
39.1 : 3,835,993
40.5 : 3,796,302
42 : 3,782,584
3,782,608
3,788,517
3,807,601
3,809,220
3,809,221
3,811,564
3,818,858
3,826,222
3,826,358
3,831,808
43 : 3,783,996
44R : 3,815,801
3,827,571
3,841,053
45.11 : 3,848,735
3,854,589
45.13 : 3,783,999
3,836,222
3,850,291
45.14 : 3,794,793
3,819,036
3,823,864
3,826,036
3,835,987
3,847,274
3,847,282
3,848,735
3,856,137
3,857,482
45.15 : 3,836,007
3,837,653
3,844,410
45.18 : 3,786,915
45.19 : 3,782,621
3,812,957
3,819,042
3,847,276
45.2 3,783,999
3,799,332
45.21 : 3,799,332
45.22 : 3,782,538
3,848,735
45.23 3,809,216
45.24 : 3,785,546
45.29 : 3,799,332
45.3 : 3,845,896
45.31 : 3,784,086
3,799,424
3,803,332
3,814,235
3,817,371
3,819,035
3,845,896
3,853,216
3,857,481
45.32 : 3,848,795
45.33 : 3,788,462
3,788,463
3,790,069
3,804,235
3,811,243
3,820,653
3,829,398
3,835,986
3,837,478
45.34 : 3,795,360
3,796,301
3,797,649
3,799,428
3,800,998
3,803,332
3,804,238
3,804,321
3,811,565
3,822,781
3,826,359
3,834,607
3,836,040
3,837,475
3,837,526
3,847,275
3,847,276
3,848,358
3,850,290
3,853,216
46ED : 3,784,957
46PV : Re.27,872
3,856,747
46SG : 3,818,514
46F : 3,790,684
3,797,694
3,803,332
46H : 3,800,396
46 : 3,798,094
47A : 3,799,742
3,800,994
3,815,878
3,819,037
47B : 3,796,813
49 : 3,856,140
52F : 3,799,392
52R : 3,796,340
53 : 3,797,777
3,810,588
3,836,094
3,856,228
56AA : 3,791,916
3,826,259
3,826,409
59C : 3,785,483
3,796,388
59E : 3,784,001
59 : 3,816,203
62P : 3,800,326
63.2R : 3,783,996
3,791,916
3,828,775
3,843,041
63.2 3,794,042
63.3 3,857,484
63.5 3,785,481
3,796,303
3,809,225
65C : 3,784,003
3,813,123
65D : 3,829,143
65K : 3,784,052
3,826,229
65R 3,801,177
72 : 3,791,549
3,799,143
3,802,555
3,804,233
3,804,238
3,807,954
3,815,967
3,821,061
3,825,126
3,835,994
3,838,807
3,843,246
3,845,896
3,851,808
73 3,827,570
3,830,566
3,842,974
3,843,247
3,850,296
75 : 3,796,454
3,804,239
3,848,943
3,849,932
80A : 3,796,019
80R : 3,806,576
82 : 3,808,710
83.5 : 3,797,654
3,809,235
3,815,649
84 : 3,784,684
3,785,479
3,819,036
3,826,666
3,837,778
3,841,879
3,847,722
3,848,739
3,851,051
3,854,885
3,856,932
3,857,485
86 : 3,839,220
115 : 3,797,651
118 : 3,797,651
139 : 3,817,373
3,822,822
3,840,171
140 : 3,850,292
146 : 3,784,000
148 : 3,799,333
3,834,750
150 : 3,799,333
158 : 3,784,002
3,784,246
3,815,947
161 : 3,804,235
163 : 3,822,012
164 : 3,815,614
166 : 3,820,710
3,825,171
169 : 3,850,365
170 : 3,814,237
3,815,732
171 3,850,292
174 : 3,820,657
175 3,814,237
3,814,238
180 3,850,292
183 3,815,732
3,827,550
185 3,794,210
188 3,857,483
196 3,797,729
199 3,822,012
204 3,834,606
205 : 3,786,913
3,815,650
3,822,780
3,826,358
210 : 3,854,483
212 : 3,847,280
216 : 3,797,658
3,805,855
3,809,231
3,828,389
3,829,980
3,851,790
3,854,479
219 3,783,177
3,784,005
3,802,669
3,813,534
3,819,107
3,835,834
221 3,819,158
3,825,410
3,842,836
222 : 3,810,469
3,821,955
3,840,136
223 3,782,619
3,797,147
3,799,331
3,802,919
3,819,034
3,841,334
3,842,975
3,842,976
3,851,574
3,851,649
3,854,479
224 : 3,840,113
227 : 3,819,039
228 : 3,809,977
3,822,781
3,827,551
229 : 3,783,364
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231 3,822,783
232 3,786,510
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3,850,361

CLASS 206—Con.

252 : 3,833,146
255 : 3,850,343
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3,817,872
3,825,477
3,826,624
3,828,171
3,838,036

3,843,330
3,844,973
3,847,793
3,849,291
3,850,582
3,853,744
3,856,659
3,857,794
165 : 3,785,782
3,790,349
3,826,737
3,838,038
3,838,039
3,854,887
166 : 3,826,737
3,839,191
168 : 3,790,349
169 : 3,799,866
3,854,887
173 : 3,785,963
174 : 3,856,662
179 : 3,790,474
3,793,184
3,835,035
180 : 3,852,182
181 : 3,819,508
183 : 3,790,474
3,791,965
3,819,508
3,835,035
184 : 3,791,965
187 : 3,796,652
3,798,153
3,855,077
188 : 3,796,652
3,835,036
189 : 3,783,125
196 : 3,816,301
207 : 3,785,964
3,847,800
3,853,746
3,856,921
208M : 3,807,090
3,849,292
208R : 3,856,663
208 : Re.28,128
209 : 3,803,025
3,804,746
3,829,376
3,839,187
3,844,734
210 : 3,788,976
3,806,444
3,839,187
3,841,995
3,843,508
211 : 3,813,331
3,830,730
3,839,187
3,846,285
3,855,113
212 : 3,801,494
3,847,799
3,850,743
213 : 3,783,124
3,784,465
3,785,967
3,796,671
3,801,494
3,806,444
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3,826,737
3,826,739
3,836,453
3,839,187
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3,849,292
3,850,743
214 : 3,806,444
3,847,798
215 : 3,840,473
216 : 3,791,989
3,795,632
3,796,671
3,803,027
3,804,748
3,810,830
3,812,028
3,817,856
3,825,488
3,830,728
3,830,731
3,835,027
3,836,452
3,836,453
3,840,473
3,849,292
3,850,744
3,852,185
3,852,186
3,852,187
3,853,791
217 : 3,810,830
3,827,974
3,836,453

3,852,165
218 : 3,804,748
3,830,731
223 : 3,812,017
226 : 3,785,965
3,791,966
3,835,031
3,835,033
227 : 3,785,965
229 : 3,785,965
3,787,315
3,791,966
230 : 3,785,965
3,787,315
3,788,978
3,791,966
232 : 3,804,749
234 : 3,812,200
235 : 3,787,315
3,791,966
3,812,200
3,835,033
3,850,742
3,852,188
236 : 3,804,749
3,829,521
240 : 3,816,301
3,846,288
243 : 3,784,465
3,816,301
3,835,033
3,850,742
245 : 3,835,033
247 : Re.28,128
248 : 3,835,033
3,850,742
249 : 3,835,033
3,850,742
3,852,188
250 : 3,855,117
251H : 3,785,958
3,788,973
3,795,607
3,804,750
3,809,644
3,819,509
3,825,488
3,838,066
3,839,187
3,844,933
3,844,937
251R : 3,785,958
3,856,664
251 : 3,798,153
3,813,332
252 : 3,791,968
3,793,185
3,799,870
3,830,871
3,856,664
253 : Re.28,128
3,785,968
3,791,968
3,793,185
3,799,870
3,817,855
3,833,498
3,838,042
3,838,043
3,839,187
3,849,297
254H : 3,783,123
3,803,025
3,823,085
3,825,488
3,835,027
3,836,452
3,836,453
3,846,284
3,850,743
3,856,663
254R : 3,817,855
254 : 3,847,800
3,855,117
255 : 3,787,514
3,823,085
262 : 3,830,871
3,855,347
263 : 3,810,951
3,850,744
264 : 3,788,976
3,816,298
3,839,188
3,839,189
3,839,480
3,839,481
3,841,995
3,841,996
3,847,623
3,847,835
3,849,288
3,850,744
3,852,207
3,853,749
280 : 3,830,871

CLASS 208—Con.

284 : 3,850,745
289 : 3,810,951
3,824,183
3,829,521
3,847,800
292 : 3,836,452
294 : 3,787,315
3,791,966
295 : 3,846,288
299 : 3,813,332
3,838,043
3,849,298
304 : 3,838,038
3,838,039
306 : 3,835,036
307 : 3,819,532
3,839,187
3,849,298
308 : 3,801,666
3,809,726
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309 : 3,796,653
3,798,157
310 : 3,793,385
3,793,386
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3,821,104
3,840,610
3,842,014
3,845,151
3,851,006
3,853,745
3,855,117
3,855,333
313 : 3,784,626
3,799,869
3,816,302
3,844,902
314 : 3,789,077
315 : 3,789,077
318 : 3,825,489
319 : 3,825,489
320 : 3,825,489
321 : 3,788,980
3,789,077
3,825,489
322 Re.27,888
323 : 3,788,980
3,793,188
324 : 3,793,188
3,843,515
325 : 3,844,902
326 : 3,784,626
3,793,188
3,795,588
3,810,831
3,816,302
327 : 3,812,163
337 : 3,799,869
340 : 3,784,466
341 : 3,829,521
3,855,337
342 : 3,829,521
343 : 3,829,521
3,855,337
346 : 3,829,521
3,855,337
348 : 3,790,496
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354 : 3,846,249
355 : 3,783,126
356 : 3,857,902
358 : 3,819,511
361 : 3,825,490
3,852,166
363 : 3,852,166
370 : 3,827,447
3,846,279
3,853,356

CLASS 209

DIG.1 : 3,791,515
3,839,636
DIG.2 : 3,782,543
3,850,299
1 : 3,782,547
2 : 3,829,590
3 : 3,802,632
3,804,250
3,806,044
3,809,238
3,815,178
3,821,353
3,830,076
3,836,085
3,837,489
3,847,357
5 : 3,782,546
3,789,978
3,804,247
3,835,217
3,836,512
3,856,668
8 : 3,853,983
8.1 : 3,788,819
10 : 3,822,015
3,834,530
3,853,750
11 : 3,804,250
3,814,240
3,818,191
3,831,290
3,835,996
3,837,481
12 : 3,854,585
13 : 3,801,370
3,850,814
17 : 3,782,539
18 : 3,789,984
3,844,943
20 : 3,836,085
21 : 3,815,178
22 : 3,796,312
34 : 3,854,585
39 : 3,788,465
3,826,365
3,838,044
3,844,943
71 : 3,812,947
72 : 3,792,209
73 : 3,811,182
3,826,126
3,833,852
3,837,468
3,857,420
74M : 3,837,484
74R : 3,782,540
3,791,515
3,793,424
3,802,557
3,804,240
3,844,162
74 : 3,789,979
3,804,005
3,804,249
3,805,945
3,812,964
3,817,175
3,855,457
3,856,665
3,857,488
75 : 3,784,006
3,788,566
3,800,155
3,807,553
3,812,964
3,815,248
3,847,283
79 : 3,785,485
80 : 3,782,542
80.5 : 3,837,639
81R : 3,825,822
81 : 3,810,540
3,811,182
3,857,420
82 : 3,782,540
3,789,979
3,815,248
3,819,046
3,823,822
3,828,928
3,834,429
83 : 3,788,566
84 : 3,857,474
85 : 3,784,006
3,785,487
88R : 3,815,248
3,821,855
3,827,284
90 : 3,782,540
3,785,487
3,804,240
3,819,047
3,844,411
94 : 3,854,585
97 : 3,794,160
98 : 3,825,115
99 : 3,784,007
3,788,566
3,799,336
3,809,238
3,819,042
105 : 3,802,557
106 : 3,807,296
107 : 3,784,006
3,799,460
3,802,019
108 : 3,844,411
110 : 3,784,719
110.5 : 3,796,310
3,817,374
3,847,459
111.5 : 3,802,558
3,826,364
3,828,193
111.6 : 3,802,558
3,819,805
3,821,550
3,845,703
111.7 : 3,782,543
3,785,487
3,789,571
3,789,979
3,791,516
3,791,517
3,799,682
3,800,941
3,802,558
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3,804,270
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3,812,964
3,814,931
3,816,746
3,819,805
3,821,550
3,825,750
3,826,364
3,827,812
3,837,484
3,850,299
111.8 : 3,784,719
3,785,486
3,800,942
3,817,374
111.9 : 3,788,466
3,795,137
3,802,252
3,813,522
115 : 3,807,296
3,826,366
3,854,586
120 : 3,857,310
121 : 3,804,249
3,805,904
3,823,821
3,857,488
122 : 3,789,982
125 : 3,807,553
127R : 3,835,996
127 : 3,802,556
129 : 3,785,263
3,809,373
3,831,748
133 : 3,826,065
134 : 3,808,785
135 : 3,799,339
3,826,366
3,834,530
3,856,217
137 : 3,815,178
138 : 3,831,747
3,833,117
139A : 3,807,552
139R : 3,842,978
142 : 3,842,461
144 : 3,800,946
3,802,164
3,817,872
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3,837,483
3,844,414
150 : 3,833,117
152 : 3,834,530
153 : 3,828,536
155 : 3,784,464
158 : 3,830,658
159 : 3,801,370
160 : 3,797,660
161 : 3,825,116
164 : 3,796,308
3,806,044
3,842,004
3,846,299
166 : 3,782,539
3,794,159
3,802,632
3,805,951
3,806,044
3,817,972
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3,853,616
167 : 3,847,357
168 : 3,788,478
3,828,935
3,846,299
169 : 3,782,702
3,784,464
3,802,569
3,834,541
3,853,616
170 : 3,794,171
3,799,350
3,842,004
171 : 3,796,308
172.5 : 3,788,465
3,802,632
173 : 3,784,464
3,794,159
3,819,045
199 : 3,789,984
211 : 3,802,570
3,802,632
3,808,116
3,812,007
3,831,746
3,850,816
212 : 3,824,516
214 : 3,788,465
3,826,365
3,853,983
218 : 3,802,389
221 : 3,838,044
3,849,301
222 : 3,830,367
223A : 3,809,239
3,834,804
223R : 3,822,016
3,838,773
223 : 3,850,811
226 : 3,856,666
232 : 3,788,465
3,794,163
3,804,256
3,822,016
3,830,367
3,838,044
3,849,301
3,850,811
3,856,666
233 : 3,829,590
3,843,476
234 : 3,813,298
240 : 3,850,814
247 : 3,786,870
3,835,997
250 : 3,788,048
3,789,978
3,796,312
3,804,245
3,827,567
3,833,118
3,841,397
254 : 3,794,166
3,826,367
259 : 3,802,560
260 : 3,835,999
269 : 3,855,131
270 : 3,813,298
271 : 3,837,483
273 : 3,785,495
3,789,978
3,825,123
3,827,567
3,852,191
274 : 3,794,164
3,813,298
275 : 3,817,376
281 : 3,815,740
3,835,999
283 : 3,788,566
3,823,819
3,833,118
291 : 3,808,780
294 : 3,786,870
302 : 3,802,560
3,855,131
305 : 3,794,164
306 : 3,785,495
3,786,918
3,814,244
3,849,302
3,855,131
307 : 3,789,587
310 : 3,835,955
314 : 3,817,376
315 : 3,804,246
317 : 3,826,367
318 : 3,804,245
332 : 3,794,165
3,794,166
3,802,560
3,815,741
347 : 3,796,311
350 : 3,788,048
353 : 3,794,164
355 : 3,796,188
358 : 3,833,118
363 : 3,815,473
3,831,751
3,837,490
364 : 3,841,481
365A : 3,842,972
365C : 3,825,118
365R : 3,834,534
366.5 : 3,814,244
3,822,604
367 : 3,794,165
3,794,166
368 : 3,802,560
370 : 3,819,049
3,855,118
379 : 3,786,918
3,834,534
3,849,302
380 : 3,804,247
3,816,176
3,845,863
3,855,118
381 : 3,855,131
382 : 3,796,311
3,841,482
385 : 3,845,863
389 : 3,827,567
390 : 3,825,018
393 : 3,788,048
3,815,740
394 : 3,805,952
395 : 3,804,246
397 : 3,843,476
3,857,751
398 : 3,800,803
3,825,123
399 : 3,795,311
402 : 3,797,659
403 : 3,792,774
3,795,311
3,800,697
3,800,943
405 : 3,795,311
3,815,741
406 : 3,848,744
413 : 3,797,659
421 : 3,819,049
3,823,819
441 : 3,807,554
444 : 3,802,916
445 : 3,815,737
452 : 3,815,737
3,837,490
465 : 3,792,772
3,801,370
466 : 3,840,345
3,844,414
467 : 3,842,978
3,852,168
468 : 3,844,414
469 : 3,844,414
470 : 3,799,334
473 : 3,831,290
474 : 3,826,015
3,831,747
3,840,345
477 : 3,836,085
480 : 3,857,333
481 : 3,856,277
482 : 3,804,249
486 : 3,842,978
488 : 3,852,168
490 : 3,804,250
3,823,820
492 : 3,792,772
3,823,820
3,852,168
494 : 3,789,878
497 : 3,807,558
500 : 3,807,558
504 : 3,852,168
506 : 3,799,415
885 : 3,834,031

CLASS 210

DIG.3 : 3,814,259
3,819,474
3,840,122
DIG.5 : 3,785,970
3,794,583
3,796,659
3,797,666
3,810,832
3,814,262
3,830,371
3,844,743
3,847,821
3,853,753
3,855,400
DIG.6 : 3,799,352
3,815,752
3,841,490
DIG.8 : 3,797,378
3,849,309
3,849,312
DIG.14 : 3,840,119
DIG.15 : 3,804,758
3,817,377
3,825,123
DIG.17 : 3,785,491
3,794,170
DIG.18 : 3,814,244
DIG.20 : 3,810,877
DIG.21 : 3,782,553
3,783,129
3,784,013
3,785,496
3,785,972
3,788,079
3,788,481
3,788,984
3,789,586
3,794,175
3,794,583
3,795,315
3,796,656
3,796,660
3,798,158
3,800,944
3,800,950
3,800,951
3,803,031
3,804,177
3,804,251
3,804,661
3,806,449
3,810,546
3,810,832
3,810,835
3,812,968
3,812,973
3,815,742
3,815,751
3,817,383
3,817,385
3,819,514
3,821,109
3,822,789
3,823,828
3,830,370
3,830,735
3,831,756
3,831,760
3,834,538
3,835,049
3,836,004
3,838,775
3,843,306
3,843,517
3,844,941
3,844,944
3,844,950
3,846,335
3,847,810
3,847,815
3,847,816
3,849,308
3,849,311
3,850,807
3,852,193
3,853,753
3,853,767
3,853,768
3,855,152
3,856,667
DIG 23 : 3,782,083
3,782,548
3,795,088
3,799,342
3,800,947
3,814,248
3,814,258
3,815,754
3,834,124
3,839,314
3,852,194
3,853,465
3,854,907
DIG 24 : 3,852,194
2 : 3,838,199
6 : 3,838,198
10 : 3,787,316
3,806,450
3,819,456
3,824,186
3,835,021
3,835,046
3,849,307
11 : 3,813,316
3,820,173
3,824,185
3,846,289
3,847,803
13 : 3,817,848
14 : 3,840,216
3,846,289
3,855,120
15 : 3,806,448
3,817,858
3,819,512
3,827,679
3,840,457
16 : 3,787,316
3,801,499
3,817,857
3,841,998
3,847,803
3,849,303
17 : 3,803,029
3,817,857
3,821,107
3,839,198
3,849,304
3,855,120
18 : 3,824,185
3,841,998

CLASS 210—Con.

3,847,803
19 : 3,782,547
20 : 3,838,977
3,846,289
3,855,120
21 : Re.27,888
3,793,187
3,825,526
3,831,346
22 : 3,785,772
3,794,584
3,799,806
3,817,831
3,847,163
3,850,905
3,853,478
23 : Re.28,002
3,797,666
3,798,144
3,799,873
3,816,587
3,819,742
3,829,329
3,830,371
3,830,733
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3,857,782
24 : 3,788,960
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25 : 3,785,771
3,806,321
3,837,217
27.3 : 3,838,143
28 : 3,801,499
30 : 3,785,863
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3,846,296
3,856,916
31C : 3,832,134
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3,849,300
31R : 3,808,124
32 : 3,787,339
3,803,030
3,839,221
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36 : 3,804,661
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3,856,917
38 : 3,785,771
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3,810,833
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3,816,359
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42 : Re.27,866
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43 : 3,853,753
44 : 3,783,114
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123 : 3,785,490
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127 : 3,837,015
128 : 3,784,010
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131 : 3,819,052
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133 : 3,783,590
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134 : 3,785,490
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136 : 3,782,550
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137 : 3,825,122
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138 : 3,804,253
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139 : 3,784,008
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140 : 3,807,298
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142 : 3,804,253
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143 : 3,804,253
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144 : 3,803,881
145 : 3,782,624
146 : 3,837,567
149 : 3,788,472
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151 3,789,986
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158 : 3,802,565
162 : 3,823,823
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CLASS 210—Con.

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	3,799,349
	3,810,832
	3,817,858
	3,834,538
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	3,854,291
	3,855,370
172	3,782,416
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	3,819,052
	3,820,182
	3,853,763
175	3,808,609
177	3,844,948
179	3,782,902
	3,788,473
	3,788,479
	3,837,491
	3,840,458
	3,846,302
	3,850,801
	3,852,192
180	3,783,107
	3,797,661
	3,807,564
	3,845,751
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181	3,786,921
	3,803,806
	3,843,522
	3,844,948
	3,850,801
	3,853,760
	3,856,672
184	3,810,544
	3,850,805
185	3,856,672
186	3,809,241
	3,827,985
187	3,796,318
	3,807,564
188	3,819,331
	3,844,743
189	3,788,985
	3,798,159
	3,807,202
	3,847,805
190	3,831,754
191	3,797,523
	3,815,747
192	3,822,017
	3,835,039
	3,843,521
	3,853,760
	3,856,671
194	3,841,486
	3,852,191
	3,856,671
195	3,792,773
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	3,799,346
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	3,806,448
	3,810,544
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	3,844,946
	3,846,292
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	3,853,760
196	3,788,475
	3,807,202
	3,819,053
	3,820,658
	3,825,119
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	3,836,457
	3,839,203
	3,840,216
	3,855,641
197	3,796,414
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	3,825,494
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	3,834,540
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	3,850,801
	3,850,808
198C	3,782,075
	3,782,078
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	3,792,987
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	3,856,669
198R	3,792,979
	3,814,581
	3,834,124
198	3,797,646
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199	3,782,550
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	3,817,858
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	3,857,910
201	3,817,858
	3,825,494
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202	3,782,550
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205	3,807,563
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206	3,782,550
	3,786,922
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	3,810,543
	3,814,252
	3,846,301
207	3,796,321
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208	3,788,476
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	3,822,788
	3,837,493
209	3,825,119
	3,856,677
210	3,841,116
213	3,814,246
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218	3,804,255
	3,808,123
	3,856,671
219	3,784,464
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220	3,782,701
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	3,794,171
	3,794,176
	3,803,806
	3,805,481
	3,805,957
	3,807,565
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	3,809,245
	3,817,858
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	3,846,292
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	3,850,808
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	3,853,764
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221	3,785,490
	3,788,478
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	3,796,417
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	3,804,255
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	3,819,054
	3,820,659
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222	Re 27,866
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	3,819,361
	3,819,515
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223	3,784,011
	3,804,257
	3,817,380
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	3,838,044
	3,838,773
225	3,807,298
230	3,807,298
231	3,807,567
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232	3,785,970
	3,786,920
	3,794,168
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	3,852,195
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	3,800,948
	3,815,788
	3,852,196
235	3,839,749
	3,852,196
236	3,782,550
	3,788,471
	3,804,758
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	3,856,680
237	3,816,984
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238	3,827,985
239	3,841,487
	3,855,127
240	3,814,254
241	3,788,476
	3,799,351
	3,800,949
	3,809,246
	3,816,984
242	3,785,159
	3,785,558
	3,788,079
	3,792,979
	3,794,446
	3,796,656
	3,796,658
	3,802,673
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	3,814,253
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244	3,828,931
	3,839,749
248	3,823,824
250	3,800,511
	3,849,312
251	3,785,492
	3,797,378
	3,856,676
252	3,810,543
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256	3,788,478
	3,796,321
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	3,849,197
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257	3,786,922
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258	3,786,924
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259	Re 28,008
	3,823,086
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	3,856,676
260	3,794,176
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	3,835,039
261	3,784,012
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	3,853,752
262	3,805,959
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263	3,807,565
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264	3,784,010
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265	3,785,966
	3,792,773
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266	3,841,484
268	3,785,966
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269	3,802,568
271	3,847,808
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	3,846,305
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277	3,784,010
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	3,814,247
	3,830,371
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281	3,802,563
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	3,841,490
	3,847,808
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283	3,791,520
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284	3,817,381
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	3,849,306
	3,850,805
286	3,847,808
287	3,799,352
	3,802,568
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	3,846,303
288	3,802,563
	3,809,247
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289	3,804,254
	3,815,752
	3,826,375
290	3,812,969
	3,814,245
	3,814,247
	3,820,658
	3,852,193
291	3,789,989
	3,796,320
	3,846,303
	3,847,805
292	3,826,375
293	3,831,761
	3,840,117
294	3,794,176
	3,815,750
295	3,805,959
	3,814,254
297	3,840,118
298	3,810,549
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300	3,794,583
301	3,849,311
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304	3,784,009
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	3,854,701
305	3,811,572
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307	3,831,762
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308	3,825,119
310	3,834,539
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311	3,802,570
	3,814,252
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312	3,795,316
	3,807,568
	3,811,572
313	3,789,990
	3,797,667
	3,810,549
314	3,814,688
315	3,794,583
	3,797,667
	3,798,345
	3,836,005
316	3,807,565
317	3,782,549
	3,825,119
318	3,807,565
319	3,810,549
320	3,795,316
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321	3,783,127
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	3,809,243
	3,809,246
	3,814,249
	3,815,743
	3,816,303
	3,817,379
	3,819,513
	3,821,108
	3,822,201
	3,822,202
	3,822,601
	3,823,086
	3,823,827
	3,825,122
	3,825,492
	3,825,493
	3,827,561
	3,827,562
	3,827,565
	3,827,975
	3,827,976
	3,828,527
	3,830,234
	3,830,733
	3,830,734
	3,831,757
	3,836,457
	3,836,458
	3,838,774
	3,839,200
	3,839,201
	3,839,204
	3,839,206
	3,840,458
	3,841,837
	3,844,940
	3,846,295
	3,847,804
	3,847,809
	3,849,305
	3,853,478
	3,856,676
	3,857,782
322	3,807,566
	3,844,945
328	3,830,658
330	3,797,663
	3,837,492
332	3,821,108
	3,825,121
	3,839,185
333	3,825,124
	3,830,658
	3,831,755
	3,846,308
	3,850,803
	3,853,762
334	3,857,786
335	3,784,016
	3,789,991
	3,819,053
	3,841,483
336	3,795,088
	3,795,317
	3,847,818
	3,853,766
338	3,785,495
340	3,815,746
	3,825,121
	3,833,121
	3,856,682
342	3,786,918
	3,797,662
	3,827,566
345	3,797,663
	3,837,492
346	3,817,379
	3,831,763
	3,836,002
	3,854,904
347	3,846,308
	3,847,818
349	3,805,958
350	3,814,257
351	3,786,923
	3,834,535
	3,838,977
352	3,838,977
356	3,785,970
	3,805,961
	3,834,535
	3,847,811
357	3,840,119
359	3,785,498
	3,799,342
	3,800,947
	3,801,280
	3,814,079
	3,832,141
	3,836,003
	3,841,488
	3,846,077
360	3,795,985
	3,797,662
	3,810,545
	3,824,701
363	3,799,348
	3,800,567
	3,800,622
364	3,854,308
367	3,789,623
368	3,857,783
370	3,805,956
374	3,814,246
375	3,817,447
376	3,794,166
377	3,782,624
378	3,846,309
379	3,791,577
380	3,814,246
	3,827,985
	3,837,913
	3,846,309

CLASS 210—Con.

381 : 3,837,491
383 : 3,802,566
3,810,549
384 : 3,846,309
385 : 3,799,343
386 : 3,789,985
3,800,952
3,804,256
3,812,971
3,821,928
387 : 3,814,688
3,826,369
3,826,370
3,855,126
388 : 3,792,774
3,799,343
3,802,964
3,814,244
3,833,123
3,838,773
3,841,488
389 : 3,852,197
390 : 3,814,258
391 : 3,795,149
3,799,353
3,826,369
3,830,658
3,833,123
3,838,046
3,839,203
3,841,481
3,841,488
3,847,810
3,850,804
3,855,131
3,856,678
393 : 3,784,017
3,791,521
3,796,317
3,843,520
394 : 3,797,662
396 : 3,784,017
3,784,018
3,785,495
3,789,985
3,837,498
3,840,119
3,840,120
397 : 3,786,923
3,812,971
398 : 3,797,663
3,847,810
3,855,131
400 : 3,789,587
3,789,985
3,800,952
3,819,474
3,850,804
401 : 3,784,018
3,796,317
3,807,559
3,812,971
3,814,259
3,817,385
3,821,928
3,826,370
3,836,006
402 : 3,784,017
3,797,663
3,802,566
3,814,260
3,821,076
3,823,830
3,825,124
3,829,360
403 : 3,797,662
405 : 3,828,930
406 : 3,782,175
3,838,978
407 : 3,835,999
3,855,131
409 : 3,817,377
3,823,831
3,836,001
3,849,305
3,855,641
410 : 3,794,169
3,812,969
411 : 3,794,169
3,807,419
3,809,492
3,810,480
3,814,244
3,814,252
3,816,176
3,828,932
3,852,191
412 : 3,784,016
3,795,319
3,853,756
413 : 3,823,823
3,833,123
3,850,802
414 : 3,785,969
3,797,661
3,823,831
3,850,803
415 : 3,784,016
3,785,969
3,826,368
3,840,123
3,849,247
3,849,302
416 : 3,811,571
3,830,372
3,836,001
3,837,497
3,841,486
418 : 3,823,830
419 : 3,800,947
3,853,761
420 : 3,822,018
3,853,761
421 : 3,789,992
3,796,145
3,828,930
3,840,123
424 : 3,802,563
3,822,018
427 : 3,792,719
429 : 3,823,831
3,826,466
3,830,368
432 : 3,826,466
433 : 3,782,556
3,785,969
3,786,925
3,791,526
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3,794,173
3,794,179
3,795,317
3,807,568
3,809,246
3,817,377
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3,820,661
3,821,108
3,823,829
3,825,119
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3,831,763
3,834,545
3,834,546
3,836,457
3,847,818
3,850,815
3,853,755
3,853,756
3,853,757
3,856,676
434 : 3,815,753
435 : 3,789,992
3,828,930
436 : 3,785,495
3,788,483
3,795,088
3,815,746
3,825,119
3,827,561
3,833,121
3,844,895
3,854,907
438 : 3,853,763
439 : 3,799,352
440 : 3,794,170
3,807,561
3,822,787
3,837,495
442 : 3,815,744
443 : 3,785,491
3,805,958
3,822,787
3,837,495
444 : 3,785,498
3,791,524
3,814,258
445 : 3,782,083
3,784,011
3,811,659
3,836,464
3,844,895
3,856,683
446 : 3,794,180
3,811,659
3,814,258
3,819,052
3,825,123
3,836,464
3,844,895
447 : 3,797,665
3,834,539
3,834,543
3,838,978
3,850,802
3,856,680
448 : 3,789,990
3,815,744
3,841,489
3,847,819
3,853,761
449 : 3,782,549
3,789,991
3,822,018
3,853,761
450 : 3,828,527
3,838,978
3,846,307
451 : 3,815,754
3,822,018
3,836,464
3,847,819
452 : 3,817,389
453 : 3,815,744
454 : 3,791,524
3,838,046
455 : 3,819,055
3,849,312
3,854,907
456 : 3,782,555
3,787,318
3,789,992
3,791,525
3,819,052
3,825,119
3,828,930
3,838,776
3,850,815
3,852,198
3,853,763
3,855,127
457 : 3,817,389
3,827,568
3,836,005
459 : 3,785,494
460 : 3,782,549
3,782,552
3,783,888
3,789,991
3,792,724
3,805,856
3,826,372
464 : 3,782,549
469 : 3,788,483
3,822,019
3,834,543
470 : 3,788,480
3,788,484
3,822,019
3,849,312
471 : 3,809,281
3,856,679
472 : 3,788,483
3,802,563
3,815,746
3,833,121
473 : 3,815,646
3,828,931
474 : 3,787,318
3,788,483
3,834,543
3,855,132
476 : 3,819,055
477 : 3,819,053
3,819,055
482 : 3,788,485
3,795,182
483 : 3,815,752
3,850,804
3,855,132
484 : 3,793,692
3,814,261
485 : 3,841,490
3,849,309
486 : 3,836,002
487 : 3,813,334
488 : 3,782,549
3,784,015
3,785,498
3,789,990
3,827,568
489 : 3,782,554
3,800,945
3,811,659
3,819,055
3,836,464
3,837,495
3,849,313
3,856,674
3,856,683
490 : 3,791,526
3,808,305
3,834,546
3,842,007
3,850,203
3,852,388
3,853,755
3,853,757
3,855,122
491 : 3,814,261
3,855,133
492 : 3,811,659
3,812,972
3,819,055
3,830,373
493 : 3,785,129
3,788,482
3,793,813
3,802,169
3,803,817
3,807,150
3,815,754
3,823,827
3,827,566
3,831,355
3,853,529
494 : 3,784,470
3,792,978
3,813,934
3,815,743
3,827,562
3,827,564
3,828,934
3,852,198
3,853,769
3,857,785
495 : 3,784,019
3,819,055
496 : 3,796,314
3,817,381
3,817,389
497 : 3,799,354
3,805,856
3,807,570
3,825,123
3,827,566
3,830,373
3,847,820
3,849,314
3,850,813
497.1 : 3,784,470
3,794,468
3,816,304
3,828,934
3,843,523
3,843,561
498 : 3,787,318
3,800,512
3,811,570
3,811,659
3,812,972
3,847,813
3,855,641
499 : 3,785,970
3,794,164
3,807,146
3,811,659
3,833,123
3,855,126
500M : 3,852,388
500 : 3,784,399
3,787,277
3,791,526
3,791,969
3,791,999
3,792,135
3,806,564
3,808,303
3,808,305
3,816,303
3,817,386
3,819,056
3,822,202
3,822,330
3,825,506
3,830,733
3,830,799
3,834,543
3,835,207
3,837,500
3,839,201
3,839,235
3,840,634
3,842,007
3,842,070
3,843,570
3,846,404
3,847,652
3,847,806
3,851,025
3,852,135
3,853,501
3,853,755
3,855,133
3,857,782
501 : 3,804,254
3,817,860
502 : 3,787,317
3,791,520
3,795,313
3,797,666
3,816,304
3,831,760
3,846,335
3,847,821
3,857,823
503 : 3,784,014
3,787,277
3,791,999
3,817,739
504 : 3,816,304
3,846,335
505 : 3,796,659
3,800,945
3,812,031
3,812,973
506 : 3,812,972
3,817,739
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507 : 3,817,739
3,839,235
508 : 3,817,739
3,834,547
3,849,309
509 : 3,817,739
510 : 3,785,494
3,788,486
3,830,799
3,842,006
3,842,070
511 : 3,853,765
512 : 3,784,009
3,784,468
3,789,984
3,789,988
3,797,667
3,800,946
3,802,570
3,804,244
3,807,568
3,815,748
3,815,750
3,817,388
3,819,053
3,828,929
3,842,004
3,846,292
3,846,302
3,849,310
3,850,814
513 : 3,786,826
3,799,217
3,841,916
3,843,406
3,849,311
3,852,195
3,854,388
514 : 3,843,406
516 : 3,843,406
518 : 3,782,548
519 : 3,788,981
3,794,167
3,794,171
3,799,349
3,812,970
3,822,788
3,853,764
520 : 3,784,464
3,849,310
521 : 3,788,981
3,796,321
3,812,970
3,813,851
3,820,954
3,826,740
3,849,311
522 : 3,794,167
3,847,813
523 : 3,796,315
3,796,658
3,815,750
3,853,616
3,857,788
525 : 3,788,477
3,820,659
526 : 3,795,316
3,804,251
3,850,804
527 : 3,789,586
3,797,664
3,807,560
3,822,788
3,847,802
3,853,209
528 : 3,804,261
3,846,291
530 : 3,831,767
532R : 3,822,028
532S : 3,794,176
3,810,543
3,817,858
3,823,825
3,826,376
532 : 3,784,012
3,795,316
3,799,349
3,804,252
3,804,261
3,809,245
3,812,970
3,815,750
3,817,864
3,819,331
3,833,122
3,847,814
3,849,311
3,856,169
533 : 3,789,987
3,837,494
3,847,802
534 : 3,785,126
3,836,334
3,849,310
535 : 3,836,334
537 : 3,810,547
3,849,311
538 : 3,817,383
3,849,311
539 : 3,819,331
3,849,311
540 : 3,815,742
3,822,193
3,828,935
3,837,376
3,837,494
3,849,311
541 : 3,814,256
3,817,387
3,827,563
3,834,543
3,856,679

CLASS 211

DIG.1 : 3,782,799
3,842,980
1.3 : 3,785,541
3,801,174
1.5 : 3,785,474
3,789,473
2 : 3,785,541
4 : 3,797,284
3,798,934
3,831,892
3,834,825
5 : 3,783,659
3,788,109
3,827,773
7 : 3,805,963
8 : 3,800,959
3,802,612
3,831,892
11 : 3,812,975
13 : 3,790,045
3,792,507
3,809,258
3,820,694
3,829,148
3,847,285
3,857,482
17 : 3,841,119
21 : 3,785,500
22 : 3,785,517
3,786,928
3,794,227
3,820,662
3,828,993
3,848,784
26 : 3,786,934
3,825,800
30 : 3,837,545
35 : 3,805,963
36 : 3,788,241
40 : 3,786,927
3,805,962
41 : 3,798,423
3,798,507
3,802,690
3,828,726
3,834,349
3,845,359
3,850,296
42 : 3,811,533
43 : 3,850,303
45 : 3,798,423
3,808,710
3,850,488
46 : 3,798,810
3,848,748
3,857,492
49R : 3,800,959
3,814,008
3,844,600
3,851,938
3,856,320
3,856,472
49S : 3,840,130
49 : 3,807,821
50 : 3,815,967
3,827,570
3,850,092
51 : 3,796,302
3,800,958
3,814,490
3,815,755
3,844,415
57 : 3,785,501

CLASS 211—Con.

3,827,569
58 : 3,826,549
59 : 3,788,487
3,792,822
3,807,782
3,850,300
3,856,146
60SK : 3,797,284
3,811,143
3,836,058
3,848,785
3,854,641
60G : 3,829,092
60M : 3,786,576
60R : 3,838,679
3,840,282
3,848,786
60T : 3,837,477
3,848,943
60 : 3,835,584
63 : 3,792,775
3,812,976
64 : 3,802,612
3,848,940
3,857,491
65 : 3,812,976
3,819,034
3,853,365
69 : 3,817,391
3,827,152
69.1 : Re.28,289
3,800,974
69.5 Re.28,289
3,834,409
70 3,826,378
3,848,943
71 : 3,791,403
3,814,367
3,823,907
3,856,173
72 3,794,285
3,804,031
73 : 3,817,373
3,837,479
3,847,277
74 : 3,802,844
3,804,482
3,813,072
3,814,293
3,830,417
3,836,008
3,837,479
3,851,937
78 : 3,794,952
3,855,943
81 3,840,204
82 3,819,158
83 3,836,037
84 3,822,845
3,841,726
85 3,802,844
3,804,031
86 3,820,694
3,838,802
3,847,286
87 : 3,836,105
3,853,293
88 : 3,811,599
3,813,813
3,814,367
3,823,907
89 3,783,995
3,790,045
3,812,976
3,814,368
3,819,039
3,823,855
3,831,991
90 3,826,207
94 : 3,811,574
94.5 3,784,020
3,819,058
95 3,850,487
97 3,853,329
99 3,797,670
101 3,850,401
105 : 3,801,174
105.1 : 3,844,500
105.3 3,784,020
105.4 : 3,847,337
105.6 3,836,174
106 : 3,789,996
3,814,263
3,850,302
3,854,588
107 3,790,116
3,797,790
111 3,850,401
113 : 3,782,559
3,783,995
3,792,804
3,831,826
3,833,159
115 : 3,856,190
116 : 3,794,182
117 : 3,856,190
118 : 3,802,572
3,834,598
3,844,609
119 : 3,805,964
3,824,953
3,830,198
3,831,826
3,844,609
119.01 : 3,791,070
120 : 3,838,679
121 : 3,851,764
122 : 3,785,474
123 : 3,784,023
3,820,737
3,836,174
3,842,564
124 : 3,853,225
125 : 3,788,487
126 : 3,784,083
3,791,528
3,797,842
3,806,220
3,807,057
3,812,999
3,815,967
3,834,324
3,834,778
3,838,840
128 3,782,296
129 3,789,778
131 3,782,296
3,807,788
3,848,943
132 3,800,957
3,836,104
133 3,851,938
134 3,785,301
3,810,340
3,830,374
3,835,793
3,848,844
3,853,294
144 3,805,965
148 Re 28,244
3,783,801
3,788,241
3,788,242
3,797,671
3,797,842
3,806,124
3,807,320
3,807,572
3,810,430
3,814,034
3,829,908
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3,834,324
3,834,659
3,846,944
3,847,458
3,851,601
3,851,938
3,854,686
3,854,783
149 3,807,622
3,827,376
150 : 3,830,375
151 : 3,785,502
153 : 3,788,209
3,827,377
3,832,957
3,834,325
162 : 3,789,994
3,819,058
3,850,301
3,857,492
163 : 3,785,499
3,805,965
3,847,285
164 : 3,784,024
166 : 3,826,378
3,844,230
168 : 3,786,927
3,786,934
170 : 3,817,394
3,856,209
175 : 3,784,021
3,805,966
3,850,295
176 : 3,787,016
3,807,822
3,811,575
3,822,423
3,828,937
3,844,416
3,847,489
3,856,320
177 3,787,016
3,788,241
3,788,718
3,792,917
3,794,281
3,797,669
3,806,124
3,806,399
3,807,320
3,814,034
3,827,377
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3,851,435
3,854,589
178A : 3,846,213
178R : 3,800,957
3,834,548
178 3,802,572
3,853,227
181 3,784,044
3,789,996
3,800,958
3,802,572
3,817,395
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3,850,300
182 : 3,784,026
3,791,091
3,811,575
3,834,549
3,835,354
3,851,601
3,853,074
3,857,492
183 3,840,124
3,848,747
184 3,786,933
3,788,718
3,807,572
3,815,519
3,844,415
3,853,227
495 3,856,472

CLASS 212

1 3,791,338
2 3,853,001
3 3,807,336
3,817,412
3,826,384
3,835,800
3,841,501
3,845,865
3,850,306
4 3,805,975
3,817,840
8R 3,794,192
10 3,783,792
3,827,187
11 : 3,802,730
3,805,967
3,812,987
3,825,128
3,826,380
3,837,503
3,844,381
12 3,789,997
13 3,826,196
3,850,309
14 3,784,028
3,789,997
18 3,812,987
3,841,495
21 3,844,381
3,853,209
22 3,837,291
27 3,794,185
31 3,815,760
33 3,845,866
34 3,789,565
35R 3,797,675
3,802,575
35 3,786,937
37 3,841,493
39MS 3,828,339
3,848,750
39A 3,819,922
3,828,339
3,833,932
39B 3,850,306
39P 3,833,898
39R 3,815,116
3,823,395
3,824,578
3,854,128
42 3,834,560
44 3,829,992
3,831,770
46A 3,803,780
46B 3,851,777
3,856,150
46R 3,797,672
3,812,979
3,827,743
3,836,010
3,842,983
3,854,606
46 3,796,331
47 3,789,997
3,814,264
3,834,560
3,845,865
49 : 3,792,781
3,795,330
3,851,776
3,853,231
55 : 3,782,790
3,785,505
3,786,937
3,792,555
3,792,778
3,792,781
3,796,016
3,797,679
3,800,965
3,802,136
3,807,108
3,819,063
3,825,107
3,828,939
3,830,376
3,830,377
3,854,606
56 3,848,751
57 3,784,029
3,797,679
3,811,576
3,840,128
3,841,441
3,845,866
58R : 3,819,059
3,828,938
3,834,560
3,842,983
3,842,984
59A 3,831,770
59R 3,785,503
3,785,505
3,797,672
3,828,941
3,843,093
3,854,606
59 3,796,331
3,856,149
64 3,784,029
3,789,565
3,818,084
3,841,441
3,851,777
65 3,836,024
66 3,794,296
3,796,331
3,814,264
3,815,766
3,845,865
68 3,847,105
3,851,731
71 3,799,358
3,807,577
3,844,381
72 3,825,129
3,828,683
74 3,786,936
3,796,323
77 3,833,129
81 : 3,834,552
83 3,788,491
84 3,828,683
3,834,552
86 3,841,493
87 3,844,417
3,850,304
89 3,828,683
90 3,831,772
91 3,788,491
3,831,772
92 3,788,491
98 3,844,419
107 3,844,419
124 3,786,936
125 3,805,967
3,825,128
3,828,940
3,837,503
3,850,304
3,851,766
128 3,786,902
3,789,932
3,802,730
3,810,551
3,848,703
132 3,834,551
3,841,493
3,850,305
144 3,792,778
3,792,781
3,794,184
3,815,759
3,827,743
3,831,771
3,836,010
3,837,502
3,844,417
3,844,418
3,850,306
3,851,767
3,856,150
3,856,151
145 3,784,035
3,790,133
3,797,679
3,805,463
3,817,398
3,842,984

CLASS 213

1A 3,811,698
3,831,997
3,847,426
1R 3,784,030
1 3 3,802,578
3,809,002
3,812,444
7 3,845,021
8 3,791,534
3,831,775
3,836,013
3,841,496
20 3,809,251
3,809,252
3,817,400
3,827,575
22 3,856,285
32 3,799,360
3,809,252
3,817,400
40R 3,799,360
3,814,266
3,817,506
3,838,778
43 3,788,628
3,791,531
3,795,390
3,797,818
3,800,961
3,802,576
3,806,105
3,820,771
3,820,772
3,822,021
3,836,013
3,854,596
45 3,795,390
3,827,575
46 3,840,126
54 3,810,552
56 3,810,552
62 3,797,673
3,841,496
64 3,797,673
3,799,359
67 3,788,493
3,791,531
3,814,266
3,827,575
3,836,013
3,840,126
69 3,791,531
3,802,577
3,814,266
3,822,021
3,827,575
3,831,775
3,836,013
3,840,126
3,841,496
75TC 3,822,501
75D 3,840,127
75R 3,791,304
3,800,733
3,817,506
75 3,809,002
76 3,812,444
3,817,399
3,842,987
88 3,788,259
3,837,316
109 3,856,156
3,857,495
116 3,856,154
127 3,850,311
3,850,312
129 3,845,867
146 3,831,777
3,833,131
3,834,553
3,856,155
147 3,831,777
3,833,131
3,853,228
152 3,856,156
154 3,854,599
155 : 3,857,495
162 3,845,867
211 : 3,805,968
3,834,553
3,840,127
3,847,084
218 3,854,598
219 3,814,267
3,834,554
221 3,847,426
223 3,794,310
3,806,105
3,820,771
3,820,772

CLASS 214

DIG.2 3,843,221
DIG.3 3,786,948
3,834,566
DIG.4 : 3,820,673
3,850,317
DIG.5 : 3,842,999
DIG.7 : 3,827,532
3,829,121
3,841,698
3,842,999
3,844,382
DIG.10 : 3,790,001
3,792,784
3,797,676
3,826,386
3,843,115
3,848,749
3,850,307
1BA : 3,786,941
3,802,550
3,850,285
1BB : 3,782,162
3,790,329
3,792,857
3,797,638
3,798,979
3,805,944
3,809,257
3,810,381
3,814,232
3,818,769
3,822,025
3,822,466
3,823,812
3,834,213
3,848,444
3,848,647
3,850,315
3,853,215
3,854,889
1BC 3,783,992
3,792,991
3,793,872
3,797,683
3,804,270
3,824,833
3,825,245
3,828,943
3,830,382
3,841,508
3,850,286
3,850,566
1BD 3,784,031
3,792,784
3,803,993
3,811,179
3,822,466
3,826,382
3,831,782
3,831,783
3,837,465
3,837,471
3,840,981
3,850,319
3,851,769
3,851,771
1BE 3,788,231
3,791,535
3,811,583
3,820,467
3,822,025
3,822,777
3,825,094
3,826,329
3,827,364
3,828,884
3,838,803
1BH 3,798,422
3,823,836
3,834,522
3,834,555
3,837,378
3,857,496
1BS 3,794,151
3,795,334
3,802,364
3,841,687
1BT : 3,784,261
3,805,978
3,823,836
3,826,485

CLASS 214—Con.

3,827,856
3,837,472
3,837,772
3,848,752
1BV : 3,805,943
3,812,690
3,823,809
3,826,383
3,836,017
3,839,844
3,852,938
1CM : 3,784,031
3,788,168
3,790,002
3,804,270
3,811,320
3,819,061
3,821,498
3,826,383
3,843,184
3,843,187
3,845,284
3,849,668
3,850,313
3,851,769
3,854,889
1MD : 3,841,462
1PA : 3,800,820
1PB : 3,800,980
3,805,945
3,823,810
1PE : 3,844,399
1QA : 3,826,389
1QC : 3,836,276
1QD : 3,797,877
1QG : 3,805,651
3,833,112
3,842,989
1SW : 3,791,094
3,805,954
3,851,854
1A : 3,809,367
3,834,338
3,838,783
3,841,442
3,857,248
1B Re 28,089
1C . 3,848,395
1D . 3,829,063
1G . 3,823,835
1H : 3,782,771
3,789,558
3,791,094
3,795,336
3,796,334
3,802,150
3,817,401
3,820,664
3,842,988
1M : 3,782,541
1P : 3,792,783
3,807,585
3,807,588
3,809,180
3,810,553
3,812,951
3,823,812
3,837,453
3,837,465
3,840,128
3,856,130
1Q 3,790,003
3,795,326
3,797,683
3,804,277
3,805,982
3,807,076
3,825,140
3,826,382
3,827,682
3,828,944
3,831,645
3,831,778
3,831,782
3,836,022
3,838,779
3,841,497
3,844,621
3,848,647
3,850,319
1R : 3,820,647
1S : 3,850,420
1 : 3,850,317
3,851,491
1.1 : 3,856,197
1.2 : 3,820,668
1.3 : 3,827,579
1.4 : 3,820,668
3,823,628
3,827,581
1.5 : 3,799,363
3,820,431
3,828,630
1.6 : 3,792,634
3,807,265
3,844,426
2 : 3,782,528
3,792,787
2.5 : 3,785,506
3,805,902
3,817,412
3,840,128
3,844,420
3 : 3,823,916
3,848,850
3.1 : 3,792,991
5.5 : 3,786,941
3,807,782
6BA : 3,785,256
3,791,509
3,792,788
3,807,579
3,814,283
3,826,389
3,834,290
3,857,498
6DK : 3,783,584
3,785,508
3,788,497
3,792,784
3,799,540
3,804,228
3,807,553
3,809,254
3,827,577
3,828,944
3,833,132
3,837,140
3,851,773
6DS 3,799,541
3,845,950
3,847,269
3,848,757
6FS . 3,822,008
3,856,157
6A . Re.28,160
3,825,293
3,834,298
6B 3,799,378
3,804,267
3,811,584
3,826,389
3,828,945
3,857,498
6C : 3,805,982
3,825,134
3,826,389
3,832,938
6D . 3,784,191
3,789,980
3,812,647
3,815,757
3,822,031
3,828,928
3,837,510
6F 3,795,560
3,805,954
3,817,405
6G 3,809,264
3,823,835
3,827,585
3,840,058
6H : 3,782,562-
3,791,537
3,804,266
3,805,982
3,825,134
3,837,465
3,844,422
3,856,158
6M : 3,795,560
3,823,834
3,832,823
3,848,757
6N 3,828,944
3,837,505
3,848,757
3,850,319
6P 3,782,562
3,782,564
3,788,495
3,792,788
3,799,320
3,836,018
3,844,427
3,853,234
6S . 3,788,496
3,827,576
6.5 . 3,792,784
3,792,788
3,825,140
6.6DK . 3,850,319
7 . 3,784,191
3,788,495
3,807,579
3,810,344
3,832,823
3,838,779
3,842,719
3,853,229
8SD : 3,826,485
8 : 3,791,537
8.5SS : 3,785,257
3,790,010
3,795,327
3,799,322
3,811,549
3,815,762
3,817,442
3,826,348
3,827,582
3,837,505
3,842,990
3,844,426
3,854,713
8.5A : 3,782,562
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3,788,497
3,792,784
3,817,405
3,825,134
3,843,115
3,844,426
3,854,602
8.5C : 3,792,784
3,831,783
3,834,298
8.5D : 3,782,564
3,817,442
3,819,057
3,830,489
3,831,780
3,834,558
3,836,017
3,848,752
8.5E . 3,822,025
8.5F : 3,782,541
3,782,562
3,788,497
3,805,970
3,809,257
3,815,762
3,844,422
8.5G . 3,817,405
3,827,576
3,854,602
8.5H : 3,797,677
3,799,322
8.5K . 3,782,591
3,785,257
3,800,980
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3,857,498
8.5R : 3,791,509
10 : 3,782,528
3,788,445
3,788,446
3,804,229
3,831,735
3,851,749
10.5SI : 3,828,944
10.5D : 3,790,010
3,804,027
3,847,091
10.5P : 3,828,944
10.5R : 3,788,462
3,792,788
3,797,691
3,802,987
3,811,566
3,823,675
3,827,744
3,836,026
3,844,600
3,848,747
3,850,115
3,850,116
3,850,295
3,854,619
10.5S : 3,802,987
10.5 . 3,809,234
3,822,799
3,844,427
11C : 3,840,103
11R . 3,786,944
3,799,319
3,837,484
3,848,728
11 : 3,803,556
3,803,561
3,812,965
12 . 3,793,974
3,818,852
3,828,683
13 : 3,787,031
3,795,325
3,802,575
3,817,412
3,828,683
14 3,790,009
3,804,277
3,810,547
3,812,987
3,828,683
3,828,915
15B : 3,795,325
15E : 3,819,065
3,832,006
15R : 3,794,388
3,820,664
3,846,860
16B : 3,804,272
3,829,189
16R : 3,822,794
3,831,712
3,847,289
3,850,105
16.1CA : 3,856,160
16.1CE : 3,845,717
3,851,778
16.1CF : 3,782,563
3,792,785
3,805,974
3,851,778
16.1DB : 3,782,565
3,786,942
3,851,593
16.1DC : 3,832,953
16.1EC : 3,786,940
16.1A : 3,815,298
3,831,197
3,854,604
16.1B : 3,832,133
16.1C : 3,851,778
16.4A : 3,792,758
3,797,408
3,799,057
3,803,778
3,814,026
3,815,084
3,817,406
3,818,302
3,820,667
3,820,674
3,824,020
3,825,130
3,831,197
3,832,802
3,834,559
3,836,031
3,837,515
3,845,715
3,850,111
16.4B : 3,800,963
16.4C : 3,795,060
3,800,963
3,837,511
3,844,428
16.4R : 3,783,792
3,786,916
3,788,054
3,836,015
3,836,020
3,836,022
3,841,503
3,842,719
3,854,616
16.4 : 3,791,529
3,846,947
16.6 : 3,810,730
17CA : 3,782,528
3,789,744
3,847,303
17CB . 3,791,592
3,794,190
3,804,403
3,826,385
3,832,006
3,851,927
17DA : 3,826,385
3,830,408
17DB : 3,794,190
3,797,625
3,838,780
17B : 3,792,967
3,793,937
3,799,367
3,833,018
17C . 3,787,093
3,792,790
3,794,386
3,834,768
3,843,468
3,849,247
17D : 3,797,533
3,819,332
3,831,787
17R 3,791,085
3,804,463
18GD : 3,823,920
18PH : 3,791,320
3,805,975
3,830,729
3,855,073
3,857,758
18N : 3,847,734
3,850,794
18R : 3,814,914
3,817,840
3,849,585
18V : 3,794,189
3,799,367
18.2 : 3,827,584
3,847,303
21 : 3,795,060
23 : 3,821,088
3,830,194
3,836,325
3,855,950
26 : 3,784,034
32 : 3,851,785
34 : 3,800,965
3,850,318
35R : 3,791,320
3,793,944
3,794,189
3,814,403
3,831,622
3,841,502
3,847,303
3,855,073
35 : 3,857,758
36 : 3,788,621
3,796,419
38BA : 3,794,186
3,828,680
3,854,610
38BB : 3,788,500
38CA : 3,788,500
3,801,472
3,820,664
3,841,495
3,853,230
38CC : 3,788,496
3,809,268
3,826,515
38C : 3,796,327
3,853,230
38D : 3,799,374
3,801,023
3,804,274
38R : 3,804,275
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3,844,617
38 . 3,805,704
40 . 3,804,274
41 : 3,786,800
3,788,236
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3,799,377
3,801,023
3,801,472
3,802,582
3,804,269
3,817,415
3,822,802
3,837,510
3,846,252
3,852,159
42 . 3,837,519
43 : 3,797,682
3,810,500
44B : 3,856,354
44R : 3,799,620
3,804,269
3,804,274
46 : 3,782,566
3,835,997
52R : 3,782,566
53 : 3,819,070
55 : 3,782,566
57 : 3,782,566
58 : 3,799,378
3,801,145
60 : 3,822,646
3,840,103
64 : 3,807,317
75G : 3,811,579
3,822,804
75H : 3,797,672
3,804,263
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3,830,377
3,837,513
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75R . 3,822,802
3,823,839
75T : 3,794,193
3,800,915
77P . 3,831,788
3,833,139
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77R : 3,799,063
3,805,981
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3,825,137
3,827,590
3,827,743
3,834,560
3,834,568
3,841,508
3,854,615
77 : 3,785,349
3,796,331
78 : 3,826,387
82 : 3,788,507
3,796,330
3,826,387
3,827,753
3,828,956
3,837,516
3,841,505
3,847,293
83.1 : 3,827,446
83.14 : 3,804,279
83.18 : 3,811,602
83.24 : 3,785,518
3,809,266
3,809,268
3,826,387
3,826,391
3,826,529
3,829,064
3,856,168
83.26 : 3,792,500
3,804,278
3,807,063
3,814,271
3,825,107
3,825,138
3,844,433
83.28 : 3,819,049
3,819,069
3,831,803
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83.3 : 3,809,267
3,809,269
3,812,676
3,815,765
3,819,069
3,838,782
3,844,493
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83.32 : 3,794,198
3,804,278
3,812,607
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83.36 . 3,831,785
3,840,134
3,854,610
84 : 3,782,527
3,782,569
3,785,677
3,800,968
3,807,584
3,812,988
3,844,430
85 3,796,241
3,804,275
3,807,592
3,820,806
3,827,590
3,834,562
3,840,133
85.1 : 3,809,266
3,827,589
3,843,002
85.5 . 3,819,074
3,850,304
86A : 3,794,192
3,794,296
3,796,328
3,797,675
3,831,980
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87 : 3,844,381
89 : Re.28,053
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90R . 3,851,481
91R : 3,819,068
3,850,320
3,851,481
3,853,230
91 : 3,828,913
95R : 3,850,314
3,851,778
95 . 3,805,979
103 : 3,784,033
114 : 3,799,602
130C : 3,834,566
130R : 3,807,588
3,850,307
3,852,835
3,855,954
130 : 3,811,582

CLASS 214—Con.

131A : 3,791,052
3,795,332
3,802,586
3,848,756
131 : 3,795,070
3,828,873
138R : 3,792,791
3,803,925
3,807,589
138 : 3,788,674
3,795,330
3,843,095
3,855,807
140 . 3,782,573
3,800,969
3,805,980
3,810,516
3,842,964
3,850,473
141 . 3,809,250
3,836,025
3,844,418
145 : 3,782,573
3,789,524
3,792,539
3,805,422
3,812,608
3,818,551
3,828,835
3,834,566
3,842,871
3,845,796
3,851,486
3,854,607
146E : 3,788,507
3,837,516
146 : 3,794,191
146.5 : 3,794,192
3,802,589
3,819,075
3,826,392
3,853,230
147AS . 3,847,192
147G : 3,782,567
3,796,331
3,799,602
3,802,731
3,804,277
3,814,471
3,817,567
3,825,133
3,827,743
3,841,507
3,841,508
3,851,770
147R 3,782,162
3,792,782
3,826,383
3,834,560
3,840,128
147T . 3,790,011
3,795,324
3,809,255
3,841,499
3,851,771
149 : 3,822,023
151 : 3,796,331
3,852,835
152 : 3,782,528
3,782,572
3,784,034
3,785,510
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3,786,939
3,786,944
3,789,558
3,791,538
3,794,186
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3,807,577
3,812,984
3,817,402
3,825,869
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3,834,298
3,840,130
3,840,135
3,843,004
3,844,428
3,849,967
3,854,603
3,854,611
3,854,615
300 . 3,801,023
301 : 3,786,917
3,794,327
3,833,133
302 3,795,335

3,823,972
3,823,973
3,844,434
3,845,868
3,850,320
304 : 3,822,024
3,828,195
3,833,917
305 : 3,790,160
307 : 3,797,878
3,844,615
3,854,611
308 : 3,794,197
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309 : 3,797,683
3,802,151
3,805,943
3,852,017
310 : 3,782,566
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3,820,671
3,830,194
3,844,428
3,847,293
3,850,314
313 : 3,827,583
3,837,512
3,841,508
3,844,434
3,857,503
314 3,782,566
3,794,189
3,814,270
3,839,844
3,844,429
3,844,615
315 3,782,566
3,825,137
3,853,234
317 3,786,800
3,786,949
3,833,133
331 3,830,388
332 3,791,069
3,830,388
3,850,321
333 . 3,828,953
3,830,387
334 : 3,843,080
339 : 3,812,909
340 : 3,799,361
3,826,198
3,827,582
3,836,028
356 : 3,804,449
3,807,154
3,819,049
370 : 3,828,954
372 : 3,797,600
3,822,800
381 : 3,817,414
3,845,968
390 : 3,788,675
3,834,568
3,834,667
392 : Re 27,905
3,820,664
394 : 3,828,955
450 . 3,790,183
3,804,263
3,811,574
451 : 3,782,568
453 : 3,804,308
3,845,891
454 : 3,790,183
3,822,814
500 : 3,831,864
3,845,980
501 : 3,833,263
3,853,229
505 : 3,800,966
3,804,275
3,812,986
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3,840,129
3,841,505
506 : 3,788,675
3,796,328
3,807,593
3,831,210
3,837,665
508 : 3,800,966
3,809,256
509 : 3,802,022
510 . 3,815,765
512 : Re 27,914
3,796,334
3,802,006
3,806,092
3,828,662
3,854,610
513 . 3,796,016

514 3,788,507
3,790,013
3,820,667
515 . 3,786,951
3,788,683
3,792,789
3,794,186
3,811,581
3,819,075
3,819,076
3,828,379
3,833,136
3,834,568
3,837,663
516 3,788,499
3,809,268
517 3,788,500
3,804,275
3,811,579
3,841,505
518 3,788,495
3,796,331
3,807,579
3,809,256
3,809,262
3,820,673
3,828,945
3,837,508
3,847,293
519 3,795,335
3,809,164
3,817,405
3,845,868
520 3,842,994
3,857,335
521 3,819,069
522 3,802,022
3,845,608
3,854,610
620 : 3,794,195
3,797,684
3,802,586
3,830,386
3,830,388
3,833,138
3,844,425
3,845,871
3,848,755
3,851,486
621 Re.27,905
3,790,010
3,790,011
3,797,460
3,809,264
628 3,845,794
650SG 3,820,667
653 : 3,785,607
3,809,270
3,830,388
654 3,790,013
3,797,684
3,797,687
3,817,414
3,817,567
3,820,496
657 3,789,932
658 . 3,792,787
3,805,978
3,815,373
3,829,992
3,831,992
660 : 3,791,543
670 : 3,825,131
671 : 3,842,996
674 : 3,799,377
3,811,336
3,831,492
3,834,494
3,844,382
3,850,323
701R : 3,797,676
3,833,133
710 . 3,805,981
711 3,836,014
730 . 3,782,503
3,782,563
3,792,758
3,809,259
3,820,670
3,822,803
3,825,131
3,830,342
3,831,786
3,833,140
3,834,559
3,841,503
3,844,434
3,848,754
3,850,322
3,854,604
3,854,616
731 3,790,011
3,817,414
3,817,567
3,822,803

740 3,804,269
3,853,346
741 3,791,539
750 . 3,786,952
3,790,013
3,791,544
3,799,372
3,825,139
3,825,869
3,851,779
761 3,817,411
762 3,782,248
3,817,411
3,827,587
3,850,323
763 . 3,840,128
3,843,003
764 3,792,792
3,794,199
3,823,647
766 . 3,826,392
769 3,790,001
770 3,834,569
3,843,003
771 3,811,587
3,840,128
3,855,954
773 3,792,786
3,844,435
776 3,796,336
778 . 3,786,953

CLASS 215

DIG 1 3,784,041
3,802,590
3,854,617
DIG 3 3,805,986
DIG 5 . 3,796,638
3,854,338
DIG 6 . 3,805,985
3,815,865
3,823,032
3,825,141
3,825,142
3,836,386
DIG 8 . 3,840,136
3,856,138
1A . 3,792,798
3,799,914
1C . 3,784,039
3,784,040
3,790,684
3,791,916
3,805,985
3,811,853
3,823,818
3,824,106
3,835,580
3,843,032
3,843,754
3,849,384
3,851,029
3,851,791
1R . 3,796,638
3,854,338
6 3,807,955
3,809,225
3,842,836
7 . 3,818,627
9 : 3,782,577
3,782,584
3,782,604
3,782,608
3,797,704
3,799,392
3,800,987
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3,819,090
3,820,654
3,820,683
3,820,690
3,826,400
3,828,519
3,837,518
3,843,007
3,844,407
3,844,438
10 3,800,843
3,810,470
11C 3,782,578
3,804,952
11D . 3,844,436
11E : 3,800,843
11R . 3,804,952
12A . 3,845,873
12R : 3,815,865
3,825,141
3,825,142
3,827,925
12 3,851,817
13A . 3,832,738
13R . 3,813,757
3,818,180
3,856,172

22 3,814,273
25.2 . 3,828,963
31 : 3,784,038
3,794,200
3,804,139
3,804,285
3,815,770
3,817,417
3,817,418
3,828,962
3,852,512
38A . 3,811,591
3,844,861
40 3,794,200
3,819,460
41 3,782,575
3,792,797
3,794,200
3,812,989
3,814,279
3,818,858
3,825,143
3,826,394
3,827,592
3,828,959
3,830,393
3,845,872
42 3,784,041
3,810,556
3,810,558
3,811,591
3,837,518
3,844,861
3,845,872
43A 3,830,390
3,841,514
43R : 3,784,040
3,788,508
3,788,509
3,819,460
44 3,782,574
3,794,200
3,809,300
3,822,027
3,828,957
3,831,797
3,855,997
46A 3,782,576
3,817,416
3,837,518
3,840,136
46R 3,782,575
3,790,017
3,792,793
3,794,207
3,820,654
3,820,683
3,822,027
3,826,394
3,827,592
3,828,959
3,830,393
3,831,797
3,845,872
3,855,997
47 3,809,280
3,811,590
3,834,698
3,842,514
3,845,787
3,849,072
48 . 3,811,596
50 3,785,539
51 . 3,784,045
3,810,619
52 . 3,809,273
3,810,343
54 . 3,812,810
3,820,675
3,831,601
55 . 3,809,271
3,811,590
3,831,796
3,847,295
56 3,809,280
3,810,469
3,845,787
3,851,588
73 : 3,794,220
76 . 3,782,577
3,830,392
78 3,792,803
79 3,809,275
3,813,223
3,845,787
95 3,782,574
3,811,589
3,828,958
96 . 3,792,797
97 . 3,836,033
3,847,295
98 3,824,815
3,828,519
3,830,394
100A 3,804,284

3,807,679
3,844,460
100R 3,847,295
3,852,512
100 . 3,794,370
101 : 3,844,460
200 : 3,805,986
3,815,769
3,843,015
206 3,850,327
3,854,622
3,856,170
207 . 3,804,284
3,843,008
215 3,850,330
216 : 3,845,874
3,848,761
3,854,622
220 : 3,857,505
221 . 3,850,324
225 . 3,856,170
228 : 3,804,282
3,850,341
232 : 3,791,545
3,851,794
233 : 3,834,578
245 : 3,851,783
246 . 3,827,591
247 : 3,850,174
248 : 3,797,692
250 3,823,840
252 3,827,594
253 : 3,851,782
255 . 3,823,841
3,843,012
3,851,793
256 3,792,794
3,841,512
257 3,812,992
270 : 3,797,689
273 . 3,792,794
274 3,799,381
3,804,283
3,820,678
3,823,840
3,850,329
277 3,804,284
3,809,365
3,823,841
3,838,785
295 3,828,962
296 3,797,689
3,842,790
301 3,809,276
302 3,815,770
303 3,850,330
304 3,842,790
305 3,799,381
3,804,283
3,820,678
306 3,851,783
307 3,802,923
3,804,284
3,826,396
3,834,571
3,852,512
309 3,805,788
3,834,386
3,843,016
310 . 3,850,337
311 : 3,854,618
313 . 3,811,592
316 : 3,805,986
3,817,417
317 3,853,237
3,856,170
318 . 3,826,397
3,848,780
319 3,850,341
320 3,831,798
3,856,171
321 3,799,381
3,825,144
3,831,798
3,840,137
3,843,016
3,856,171
323 . 3,791,545
324 . 3,799,381
329 3,815,769
3,823,841
3,830,395
3,843,015
330 . 3,805,987
3,809,276
3,857,507
337 . 3,833,142
3,844,443
341 . 3,791,545
3,792,794
3,804,285
3,823,840
3,828,963
3,852,512
343 . 3,851,783

CLASS 215—Con.

344 : 3,809,277
3,817,418
3,854,618
349 : 3,805,993
351 : 3,804,283
352 : 3,812,992
3,827,594
354 : 3,809,277
3,815,769
3,826,396
3,833,141
3,834,571
355 : 3,842,790
357 : 3,845,874
358 : 3,792,794
3,797,689
364 : 3,842,790
3,851,783

CLASS 216

524 : 3,831,001

CLASS 217

3CB : 3,799,385
3,842,723
7 : 3,786,913
3,788,591
3,817,372
3,823,817
12R : 3,800,990
3,847,299
13 : 3,796,340
3,809,278
15 : 3,799,382
19 : 3,812,996
3,836,008
22 : 3,820,679
26 : 3,802,592
26.5 : 3,790,061
3,799,382
3,804,239
3,809,236
3,817,215
3,853,221
31 : 3,837,560
34 : 3,837,560
35 : 3,853,221
36 : 3,802,391
37 : 3,828,993
3,848,784
40 : 3,834,574
43A : 3,796,339
3,797,727
3,799,382
3,831,744
45 : 3,796,340
52 : 3,802,595
3,805,988
3,828,965
3,845,861
53 : 3,854,579
3,854,650
57 : 3,802,391
58 : 3,809,216
60B : 3,823,817
62 : 3,812,999
65 : 3,811,562
3,835,986
66 : 3,791,031
3,796,340
69 : 3,809,278
72 : 3,842,723
78 : 3,794,204
3,820,682
109 : 3,794,204
111 : 3,802,027

CLASS 219

6.5 : 3,786,981
7.5 : 3,831,425
3,835,282
3,842,644
8.5 : 3,784,081
3,796,849
3,816,938
3,824,366
9.5 : 3,794,802
3,794,805
3,840,138
10.41 : 3,824,302
10.43 : 3,794,802
3,801,769
3,808,074
3,809,846
3,814,827
3,835,282
3,840,138
3,842,234
3,846,609
10.47 : 3,837,961
10.49 : 3,804,968
3,805,735
3,809,964
3,821,509
3,823,296
3,823,297
3,824,364
3,842,338
3,845,738
10.51 : 3,812,315
3,821,508
3,843,858
10.53 : 3,781,978
3,837,961
3,840,138
3,851,375
10.55E : 3,851,132
3,858,022
10.55 : 3,792,369
3,794,879
3,806,837
3,813,918
3,821,594
3,824,718
3,830,893
3,831,288
3,834,038
3,840,810
3,853,612
3,854,021
3,854,219
3,857,067
10.57 : 3,784,780
3,790,413
3,798,403
3,800,115
3,810,608
3,816,687
3,823,927
3,827,275
3,829,650
3,836,743
3,843,858
3,845,268
3,845,269
3,848,107
3,854,707
10.61 : 3,790,736
3,819,402
3,853,612
10.65 : 3,812,315
10.67 : 3,823,927
3,824,302
3,836,744
3,850,205
10.69 : 3,794,802
3,796,849
3,836,743
3,843,102
3,851,091
10.71 : 3,784,780
3,840,138
3,854,707
10.73 : 3,798,403
3,829,650
10.75 : 3,786,220
3,786,222
3,790,735
3,796,850
3,816,687
3,816,690
3,821,456
3,842,234
3,849,625
3,852,558
10.77 : 3,786,219
3,806,688
3,814,888
3,820,005
3,823,362
3,832,621
3,843,857
10.79 : 3,786,222
3,789,180
3,790,735
3,805,010
3,806,690
3,814,888
3,821,508
3,823,296
3,827,017
3,827,275
3,832,509
3,835,282
3,836,743
3,840,138
3,843,857
3,843,858
10.81 : 3,783,217
3,786,221
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3,822,505
3,823,293
3,824,718
3,845,269
50 : 3,806,697
3,809,608
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3,842,489
51 : 3,831,257
52 : 3,831,257
56 : 3,815,218
57 : 3,805,372
58 : 3,805,372
3,805,955
3,824,421
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59 : 3,784,081
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60A : 3,783,232
3,838,244
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60R : 3,838,244
61 : 3,805,011
3,842,237
3,858,026
62 : 3,845,645
3,851,376
3,857,162
64 : 3,834,010
66 : 3,838,241
67 : 3,789,181
3,814,891
3,823,300
69C : 3,793,502
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3,825,713
3,825,714
3,825,715
3,832,511
3,851,134
3,857,011
69D : 3,851,135
69E : 3,800,117
3,851,135
69G : 3,843,864
3,849,624
69M : 3,796,851
3,825,714
3,857,011
69P : 3,789,182
3,805,012
3,808,392
3,809,848
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3,832,510
3,838,337
3,854,026
69R : 3,840,718
69S : 3,816,692
3,825,713
3,838,242
3,855,443
69V : 3,783,223
3,816,693
3,833,785
70 : 3,835,288
71 : 3,800,528
72 : 3,783,906
3,789,184
3,794,804
3,854,030
3,855,445
73 : 3,805,016
3,806,695
3,839,619
3,854,028
74 : 3,783,233
3,789,184
3,794,804
3,798,409
3,803,381
3,805,016
3,806,695
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3,808,397
3,816,694
3,825,712
3,825,721
3,832,520
3,836,747
3,841,000
3,842,238
75 : 3,788,703
3,790,742
3,794,806
3,798,409
3,800,528
3,800,983
3,806,696
3,808,397
3,811,029
3,813,512
3,818,174
3,823,302
3,825,718
3,826,162
3,833,787
3,836,748
3,838,242
3,838,243
76 : 3,795,785
3,798,411
3,803,380
3,813,760
3,821,840
3,823,030
3,825,302
3,839,618
3,851,140
3,855,441
78 : 3,781,981
3,789,183
3,793,503
3,843,036
80 : 3,816,697
3,838,241
81 : 3,823,300
83 : 3,811,028
3,829,602
3,838,495
84 : 3,832,516
3,842,235
85 : 3,790,741
3,797,725
3,805,019
3,823,468
3,840,169
3,841,546
3,855,693
86 : 3,789,183
3,791,850
3,793,503
3,854,030
87 : 3,781,981
3,823,468
3,837,559
88 : 3,835,285
89 : 3,795,782
3,835,285
90 : 3,798,407
91 : 3,784,779
3,789,184
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3,838,495
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3,851,138
92 : 3,800,118
93 : 3,800,118
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99 : 3,800,407
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105 : 3,808,393
107 : 3,787,656
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110 : 3,823,299
113 : 3,805,143
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114 : 3,816,724
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117 : 3,810,790
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118 : 3,789,184
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119 : 3,789,183
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120 : 3,806,698
121EB : 3,783,231
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121EM : 3,817,592
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121LM : 3,787,873
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121P : 3,796,591
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3,830,428
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121R : 3,806,696
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121 : 3,795,786
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123 : 3,818,152
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124 : 3,809,308
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125PL : 3,824,366
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125R : 3,783,222
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130 : 3,784,722
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131WR : 3,789,230
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131F : 3,809,853
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131R : 3,803,382
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135 : 3,792,225
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152 : 3,783,462
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160 : 3,788,634
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161 : Re.28,190
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201 : 3,806,702
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202 : 3,808,401
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203 : 3,789,191
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CLASS 219—Con.

3,816,201
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219 : 3,798,419
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264 : 3,829,812
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367 : 3,786,232
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368 : 3,786,232
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370 : 3,786,232
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387 : 3,797,563
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390 : 3,786,162
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392 : 3,856,374
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394 : 3,807,216
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404 : 3,790,750
405 : 3,801,773
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447 : 3,797,375
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453 : 3,852,728
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455 : 3,789,189
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483 : 3,803,385
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486 : 3,787,729
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CLASS 219—Con.

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3,800,121
3,846,620
3,848,111
3,858,027
523 : 3,809,858
3,814,900
3,824,364
3,824,370
3,831,004
524 : 3,818,180
525 : 3,790,750
526 : 3,819,905
3,835,290
3,842,241
527 : 3,783,240
3,839,621
3,858,028
528 : 3,784,784
3,803,386
3,829,657
3,836,699
529 : 3,829,655
530 : Re.27,877
3,783,635
3,786,227
3,786,231
3,786,232
3,798,415
3,812,323
3,812,908
3,816,704
3,821,517
3,823,305
3,825,059
3,826,898
3,829,655
3,829,657
3,831,001
3,833,792
3,836,713
3,842,242
3,845,273
3,848,110
3,849,630
3,854,034
531 : 3,783,635
3,804,158
3,808,401
3,816,705
532 : 3,783,635
3,790,751
3,806,703
3,811,031
3,816,706
3,835,435
3,842,244
3,851,147
3,852,568
533 : 3,800,122
3,806,699
3,808,401
3,811,030
535 : 3,782,452
3,784,785
3,789,188
3,816,687
3,821,512

3,823,217
3,828,165
3,831,001
3,832,525
3,834,458
3,842,241
3,851,149
3,855,453
536 : 3,794,810
3,812,322
3,818,185
3,835,290
3,835,296
3,841,920
3,842,241
3,842,244
3,846,619
3,848,110
537 : 3,783,635
3,786,230
3,790,751
3,798,417
3,804,158
3,812,323
3,814,900
3,828,165
3,846,621
3,849,630
538 : 3,794,809
3,826,891
3,835,435
539 : 3,790,750
3,806,703
540 : Re.27,877
3,783,635
3,786,227
3,786,228
3,798,415
3,805,023
3,825,725
3,842,242
3,849,630
3,854,034
541 : 3,790,752
3,792,232
3,808,573
3,812,321
3,813,520
3,816,706
3,829,657
3,849,629
3,849,630
3,852,570
542 : Re.27,877
3,798,417
3,807,044
3,809,859
3,811,030
3,821,517
3,840,723
543 : 3,783,220
3,789,192
3,790,748
3,790,752
3,791,863
3,794,809
3,800,121
3,806,701
3,808,399
3,808,403
3,811,934
3,813,513
3,813,519
3,814,897
3,816,702
3,818,254
3,825,722
3,829,653
3,833,789
3,839,620
3,851,150
3,852,563
3,852,564
3,852,566
544 : 3,789,191
3,789,192
3,794,809
3,798,419
3,800,121
3,800,123
3,803,386
3,805,024
3,808,573
3,812,580
3,816,704
3,829,655
3,839,623
3,846,621
3,849,630
3,852,570
545 : 3,796,858
546 : 3,783,236
3,807,044
3,851,147
3,852,568

547 : 3,800,121
548 : 3,790,753
3,807,044
3,811,030
3,818,185
549 : Re.27,877
3,784,784
3,784,785
3,790,753
3,798,419
3,800,697
3,806,703
3,808,403
3,812,320
3,852,570
3,855,453
551 : 3,808,573
552 : Re.27,877
3,783,238
3,798,417
3,804,158
3,816,706
3,819,903
3,821,517
3,843,950
3,846,621
553 : 3,783,236
3,816,705
3,818,182
3,833,791
3,841,920

CLASS 220

DIG.1 : 3,827,595
3,840,141
DIG.5 : 3,808,892
3,836,041
DIG.8 : 3,836,041
DIG.9 : 3,848,766
DIG.13 : 3,822,010
DIG.14 : 3,799,821
3,829,926
DIG.15 : 3,809,279
3,812,996
DIG.19 : 3,805,990
3,811,596
3,814,279
DIG.25 : 3,842,974
3,856,274
DIG.27 : 3,812,280
3,847,299
3,850,337
DIG.30 : 3,790,067
3,795,654
3,797,690
3,798,837
3,800,977
3,830,764
3,847,852
3,850,862
3,850,863
3,852,227
DIG.31 : 3,788,509
DIG.43 : 3,852,913
1BC : 3,819,084
3,825,151
3,850,338
1B : 3,805,369
3,819,079
3,822,028
3,830,397
3,833,023
1R : 3,805,487
3,836,036
3,837,034
3,850,298
3,850,862
3,850,863
3,852,913
1T : 3,796,267
3,807,598
3,815,774
3,817,563
3,823,973
3,825,150
3,836,037
1 : 3,821,061
3,831,209
1.5 : 3,781,947
3,784,054
3,784,243
3,796,342
3,799,384
3,801,177
3,807,581
3,810,648
3,811,747
3,814,290
3,823,972
3,830,380
3,840,135
3,854,544
2.1A : 3,788,892
3,818,557

3,835,250
3,845,530
2.1R : 3,851,200
2.1 : 3,834,915
3 : 3,786,956
3,793,145
3,844,355
3.3 : 3,846,604
3.4 : 3,787,606
3,800,486
3.6 : 3,799,387
3.7 : 3,794,956
3,814,834
3.8 : 3,793,563
3,837,521
3,852,514
3.9 : 3,834,658
3,852,514
3.92 : 3,784,042
3,840,140
3.94 : 3,782,580
3,784,042
3,844,440
3,857,136
4A : 3,797,657
4B : 3,808,967
3,819,847
3,830,363
3,835,580
3,837,475
3,857,509
4D : 3,791,548
3,811,559
3,851,754
4E : 3,826,359
4F : 3,782,773
3,788,242
3,792,796
3,796,340
3,810,648
3,819,079
3,828,964
3,834,575
3,850,427
3,853,238
3,854,544
4R : 3,782,331
3,814,280
3,821,607
3,830,380
3,832,605
3,837,574
3,839,850
3,854,589
4 : 3,831,838
3,857,540
5A : 3,793,145
3,814,290
3,823,842
3,856,274
5 : 3,784,441
6 : 3,782,579
3,812,999
3,814,220
3,828,966
3,840,135
3,854,544
7 : 3,796,342
3,809,278
8 : 3,782,537
3,782,801
3,785,418
3,807,299
3,815,799
3,819,040
3,819,081
3,830,381
3,837,548
3,838,680
3,844,407
3,847,275
3,851,792
9LG : 3,782,053
3,782,128
3,785,318
3,785,320
3,791,164
3,793,976
3,795,573
3,798,919
3,802,948
3,820,492
3,826,399
3,827,135
3,827,136
3,828,565
3,828,608
3,828,709
3,830,181
3,834,174
3,839,981
3,841,269
3,842,775
3,848,418
3,851,611

3,852,973
3,853,240
3,855,811
9A : 3,785,321
3,795,573
3,802,948
3,806,391
3,822,186
3,827,135
3,844,239
3,853,240
9B : 3,782,581
9C : 3,827,455
3,848,765
9F : 3,782,053
3,782,588
3,782,798
3,791,547
3,799,386
3,802,593
3,804,239
3,813,137
3,818,664
3,828,967
3,841,479
3,845,875
3,855,811
9G : 3,813,137
3,834,779
9M : 3,795,573
3,848,765
9R : 3,804,281
3,813,084
3,814,275
3,827,925
9T : 3,782,053
9 : 3,790,243
3,794,396
3,813,757
10 : 3,800,970
3,810,839
3,811,173
3,837,330
13 : 3,783,555
3,785,321
3,828,565
3,835,654
14 : 3,817,047
15 : 3,782,053
3,782,128
3,793,976
3,800,970
3,810,557
3,811,593
3,828,709
3,830,396
3,833,023
3,839,981
3,844,203
3,847,208
3,848,765
3,854,620
17 : 3,784,049
3,786,913
3,790,021
3,805,018
3,805,988
3,806,699
3,807,954
3,809,063
3,818,180
3,834,992
3,836,041
3,836,044
3,848,766
3,851,757
18 : 3,791,152
3,791,164
3,791,443
3,811,598
3,811,599
3,820,656
3,824,795
3,833,944
3,834,340
3,837,521
3,848,418
3,848,765
3,851,790
19 : 3,797,654
3,812,999
20 : 3,782,582
3,786,913
3,790,018
3,797,643
3,804,291
3,804,292
3,811,562
3,816,911
3,817,372
3,819,080
3,820,656
3,823,817
3,831,743
3,847,241

CLASS 220—Con.

	3,847,248
	3,847,275
	3,851,340
	3,851,789
	3,851,860
20.5	3,837,527
	3,847,575
	3,848,769
21	3,788,002
	3,788,591
	3,802,592
	3,817,372
	3,834,574
	3,841,519
	3,842,976
22	3,790,018
	3,799,331
	3,800,939
	3,804,292
	3,815,734
	3,827,570
	3,835,281
	3,837,560
	3,845,858
	3,854,621
22.1	3,807,625
	3,834,174
22.3	3,828,967
	3,836,044
	3,837,477
22.4	3,782,506
	3,814,490
22.6	3,785,521
23	3,796,813
	3,856,172
	3,857,327
23.2	3,804,463
	3,807,057
	3,811,671
23.4	3,815,281
	3,823,972
	3,830,363
	3,830,364
	3,837,475
	3,849,932
	3,851,936
	3,856,173
	3,856,369
	3,857,342
	3,857,482
23.6	3,807,573
	3,809,236
	3,811,559
	3,828,927
	3,841,339
	3,845,875
	3,856,623
23.8	3,782,582
	3,786,932
	3,799,386
	3,802,592
	3,811,594
	3,811,671
	3,838,807
	3,844,525
	3,850,333
	3,857,327
23.83	3,797,691
	3,799,143
	3,815,736
	3,842,981
	3,847,275
	3,856,173
23.86	3,811,560
	3,837,330
24GC	3,799,391
	3,817,563
24GT	3,784,047
	3,809,282
	3,813,904
	3,825,147
	3,831,801
24B	3,820,682
24C	3,784,047
	3,809,282
	3,824,370
24R	3,809,281
	3,819,479
24	3,814,279
24.2	3,827,715
24.3	3,808,509
	3,811,004
24.5	3,804,126
	3,812,745
	3,812,810
	3,820,682
25	3,853,483
26R	3,800,911
	3,815,367
	3,828,565
	3,834,576
	3,850,206
26	3,784,050
27	Re.27,980
	3,788,549
	3,794,098
	3,800,486
	3,800,999
	3,807,457
	3,807,551
	3,810,619
	3,812,992
	3,812,993
	3,820,681
	3,826,400
	3,831,798
29	3,796,002
	3,800,972
	3,802,597
	3,805,993
30	3,812,998
	3,824,860
31R	3,815,799
31S	3,786,982
	3,790,061
	3,790,429
	3,795,265
	3,800,998
	3,807,551
	3,807,622
	3,811,004
	3,811,560
	3,811,563
	3,813,025
	3,822,781
	3,822,894
	3,825,110
	3,825,112
	3,830,363
32	3,782,592
	3,793,756
	3,803,738
	3,814,149
34	3,824,419
35	3,800,976
	3,809,219
	3,830,392
36	3,823,847
	3,851,791
38	3,783,999
	3,831,799
38.5	3,794,207
	3,799,426
	3,811,650
	3,832,738
39B	3,788,509
	3,800,401
	3,819,040
39C	3,794,204
39R	3,784,045
	3,791,021
	3,825,145
	3,825,147
	3,827,593
	3,827,595
39	3,828,418
40R	3,804,288
	3,812,279
	3,821,970
40S	3,830,400
40	3,805,788
	3,822,811
	3,830,395
41	3,791,514
	3,792,803
	3,801,145
	3,804,330
	3,811,225
	3,815,734
	3,817,299
	3,817,372
	3,823,847
	3,827,182
	3,831,508
42A	3,797,649
	3,797,730
	3,823,744
42B	3,800,971
	3,804,287
	3,831,777
	3,833,131
42C	3,807,457
42D	3,811,452
43P	3,837,535
44A	3,802,923
	3,803,816
	3,809,064
	3,809,280
	3,853,483
44B	3,800,979
	3,823,989
44C	3,789,871
	3,812,280
44D	3,807,420
44R	3,788,514
	3,791,561
	3,794,090
	3,794,206
	3,797,692
	3,802,597
	3,804,287
	3,815,776
	3,819,084
	3,820,680
	3,826,183
	3,830,398
	3,831,801
45	3,851,468
46MS	3,805,992
46P	3,788,651
	3,819,040
	3,837,567
46R	3,785,874
	3,786,913
	3,801,727
	3,811,747
	3,814,136
	3,820,680
	3,830,490
	3,838,882
	3,841,466
46	3,788,510
	3,847,819
47	3,794,211
	3,799,270
48	3,784,045
	3,794,206
	3,795,340
51	3,794,211
53	3,784,048
	3,802,594
	3,804,287
	3,807,595
	3,819,081
54	3,781,972
	3,799,426
	3,802,594
	3,812,803
	3,817,420
	3,826,402
	3,830,399
	3,834,579
	3,836,038
55AN	3,790,020
	3,792,797
	3,809,304
	3,831,851
55MG	3,822,906
55PC	3,827,596
55A	3,805,992
55D	3,830,397
	3,837,694
	3,851,906
55E	3,800,972
	3,801,454
55F	3,801,454
55G	3,782,580
	3,801,454
55H	3,817,563
55K	3,827,462
	3,831,986
55R	3,830,536
55T	3,811,747
55W	3,820,682
55Y	3,820,682
	3,830,400
55.1	3,782,142
55.7	3,817,563
57	3,800,714
59	3,811,596
	3,814,278
	3,817,430
	3,826,404
60A	3,782,575
	3,825,143
	3,845,872
60R	3,792,181
	3,794,090
	3,795,360
	3,796,341
	3,797,694
	3,797,730
	3,799,391
	3,811,452
	3,811,563
	3,812,963
	3,815,777
	3,817,371
	3,817,419
	3,820,683
	3,823,843
	3,825,110
	3,826,400
	3,828,389
	3,830,393
	3,836,045
	3,853,237
60	Re.28,059
	3,791,514
	3,809,305
	3,831,798
62	3,817,371
63A	3,787,279
	3,789,791
	3,801,425
	3,822,807
	3,830,261
63R	3,782,588
	3,794,203
	3,799,385
	3,799,423
	3,800,977
	3,801,727
	3,807,299
	3,814,473
	3,815,778
	3,818,956
	3,836,037
	3,840,139
	3,844,239
	3,848,769
63	3,800,994
	3,813,002
	3,823,842
	3,837,375
	3,847,716
64	3,783,006
	3,804,663
	3,821,022
	3,831,002
	3,831,508
	3,832,962
	3,837,895
65	3,784,049
	3,800,503
	3,825,150
	3,827,098
	3,828,966
	3,836,037
66	3,792,796
	3,799,388
	3,814,277
	3,815,967
	3,834,579
	3,837,520
	3,844,441
67	3,785,874
	3,799,423
	3,800,994
	3,809,304
	3,814,041
	3,814,279
	3,819,473
	3,833,442
	3,850,776
68	3,837,330
69	3,788,511
	3,791,550
	3,792,795
	3,799,423
	3,804,281
	3,812,995
	3,831,209
	3,840,141
	3,850,298
	3,850,331
	3,853,240
	3,856,274
70	3,821,061
	3,825,049
	3,825,145
	3,843,005
	3,851,791
71	3,793,145
	3,799,383
	3,804,324
	3,814,408
	3,827,825
	3,854,620
72	3,786,957
	3,788,511
	3,802,595
	3,804,289
	3,815,774
	3,816,181
	3,831,837
	3,835,482
	3,836,042
	3,836,063
	3,845,861
73	3,814,280
74	3,811,595
	3,817,419
	3,826,404
75	3,807,332
	3,809,304
	3,819,473
	3,833,442
	3,838,787
76	3,831,799
77	3,817,427
	3,828,965
80	3,802,591
	3,823,842
81R	3,791,135
	3,809,278
	3,831,803
	3,838,882
81	3,819,085
82A	3,837,226
82R	3,782,585
82	3,807,537
83	3,786,956
	3,798,837
	3,802,595
	3,815,773
	3,817,371
	3,823,842
	3,825,145
	3,844,441
	3,850,338
	3,851,791
	3,855,119
84	3,784,043
	3,784,054
	3,797,654
	3,800,470
	3,853,239
	3,854,620
85CH	3,850,331
85MV	3,844,264
85NR	3,830,074
85SP	3,832,738
	3,856,188
85US	3,817,421
85VR	3,783,911
	3,805,829
	3,815,327
85VS	3,800,978
	3,815,327
	3,854,911
85B	3,802,464
	3,811,460
	3,821,876
	3,828,608
	3,838,795
85D	3,792,798
85H	3,825,151
	3,836,041
85K	3,792,498
	3,836,043
	3,838,789
85P	3,804,286
	3,814,276
	3,820,683
	3,831,802
	3,854,622
85R	3,856,176
85S	3,820,687
	3,854,416
85	3,828,966
86R	3,802,596
	3,804,291
	3,817,421
	3,835,900
88B	3,788,039
	3,788,040
	3,825,111
	3,850,001
88R	3,788,514
	3,796,267
	3,821,022
	3,853,291
88	3,827,455
89A	3,799,270
	3,827,449
	3,831,822
	3,834,412
	3,837,669
	3,845,876
	3,854,522
	3,857,288
90.2	3,800,999
	3,806,023
90.4	3,800,999
	3,806,023
90.6	3,809,283
	3,819,083
	3,825,149
	3,837,524
	3,838,788
	3,855,026
	3,856,179
91	3,851,790
93	3,781,942
94A	Re 28,278
	3,797,731
	3,811,597
	3,825,049
	3,851,754
	3,854,582
94R	3,804,290
	3,807,594
	3,812,617
	3,812,997
	3,840,152
	3,848,766
	3,851,756
94	3,810,367
	3,846,902
95	3,782,976
	3,784,051
	3,856,176
96	3,782,580
	3,804,290
	3,834,577
97B	3,814,489
	3,853,073
97D	3,807,573
97R	3,807,581
	3,812,996
97	3,847,460
105	3,807,625
	3,820,657
115	3,784,053
	3,820,657
199	3,827,550
200	3,834,698
	3,841,515
	3,843,015
	3,855,741
	3,856,172
206	3,854,911
240	3,843,016
241	3,840,692
251	3,850,334
256	3,848,765
265	3,836,431
	3,843,011
	3,851,029
	3,854,522
266	3,857,973
268	3,845,880
269	3,833,742
	3,837,523
	3,843,011
270	3,833,144
	3,850,338
	3,855,026
272	3,833,144
273	3,857,166
277	3,853,242
278	3,850,325
	3,850,330
279	3,848,767
288	3,843,010
293	3,835,281
296	3,840,143
300	3,854,582
304	3,843,015
305	3,843,016
306	3,842,974
	3,843,013
	3,850,341
	3,856,171
307	3,842,975
	3,846,737
	3,850,334
309	3,854,649
315	3,828,389
	3,829,056
	3,851,794
318	3,836,044
	3,840,152
319	3,844,442
321	3,848,768
324	3,836,067
	3,841,516
	3,848,768
	3,854,623
	3,856,177
326	3,840,152
	3,841,518
	3,844,445
	3,846,737
332	3,844,615
	3,847,297
333	3,848,769
334	3,836,037
	3,841,466
	3,841,528
	3,848,769
	3,850,335
	3,854,650
	3,856,164
	3,857,198
335	3,833,964
	3,836,037
	3,848,352
	3,850,342
337	3,850,342
	3,851,789
339	3,841,477
345	3,851,792
346	3,856,177
352	3,833,144
	3,840,140
	3,854,617
353	3,841,517
356	3,850,333
	3,850,341
	3,851,788
359	3,851,794
367	3,841,515
	3,843,016
	3,845,841
	3,845,876
	3,850,330

CLASS 220—Con.

3,850,339
3,851,588
368 : 3,850,337
369 : 3,857,381
374 : 3,838,557
3,841,520
375 : 3,854,618
378 : 3,836,036
3,841,035
3,841,515
3,853,241
379 : 3,850,331
427 : 3,810,648
499 : 3,819,847
509 : 3,809,279
3,811,559
3,820,706
513 : 3,812,999
514 : 3,807,955
515 : 3,818,623
3,835,487

CLASS 221

.5 : 3,802,580
1 : 3,845,289
2 : 3,782,616
3,826,344
3,846,622
3 : 3,822,004
3,852,737
6 : 3,838,663
7 : 3,783,986
3,823,844
3,828,166
3,837,139
9 : 3,805,937
10 : 3,844,400
11 : 3,838,791
3,844,400
13 : 3,784,790
3,802,581
3,849,968
14 : 3,831,806
15 : 3,785,525
3,844,394
17 : 3,831,933
21 : 3,795,343
3,838,663
22 : 3,801,777
30 : 3,838,791
43 : 3,822,060
3,825,249
45 : 3,788,487
3,841,466
47 : 3,826,361
52 : 3,826,406
3,845,882
57 : 3,835,993
59 : 3,840,146
63 : 3,784,055
3,819,043
3,836,044
3,844,444
64 : 3,826,256
3,853,316
65 : 3,782,073
66 : 3,804,293
67 : 3,844,298
69 : 3,815,734
70 : 3,811,634
3,835,992
73 : 3,787,266
75 : 3,856,369
76 : 3,796,294
85 : 3,785,501
87 : 3,811,745
88 : 3,817,607
90 : 3,840,148
92 : 3,796,130
93 : 3,799,393
94 : 3,802,600
3,814,281
3,847,301
96 : 3,785,523
3,794,219
3,856,443
97 : 3,788,487
102 : 3,785,051
104 : 3,807,600
105 : 3,857,420
110 : 3,813,005
118 : 3,831,574
119 : 3,838,791
120 : 3,785,524
121 : 3,782,594
123 : 3,785,524
3,802,581
126 : 3,813,005
127 : 3,782,594
129 : 3,801,876
3,831,806
3,840,148
130 : 3,791,554
133 : 3,819,087
136 : 3,788,222
149 : 3,797,700
150B : 3,837,176
152 : 3,785,524
3,786,968
156 : 3,811,551
3,819,042
157 : 3,797,640
3,811,551
158 : 3,822,031
3,823,803
159 : 3,815,731
160 : 3,815,731
3,826,405
164 : 3,791,537
165 : 3,815,730
167 : 3,791,537
3,841,529
168 : 3,811,552
169 : 3,791,553
171 : 3,831,734
172 : 3,782,517
3,833,111
182 : 3,788,334
3,801,777
185 : Re.28,207
188 : 3,790,161
191 : 3,805,996
192 : 3,814,283
197 : 3,787,052
3,790,161
3,827,687
198 : 3,838,791
3,852,783
200 : 3,823,844
202 : 3,831,810
203 : 3,841,529
210 : 3,797,875
3,843,019
211 : 3,789,575
3,799,078
3,800,400
3,801,777
3,819,057
3,820,666
3,836,299
3,846,956
3,848,552
212 : 3,831,743
3,854,602
217 : 3,791,897
218 : 3,797,699
219 : 3,831,783
220 : 3,850,286
221 : 3,795,344
222 : 3,807,600
3,849,970
224 : 3,857,420
226 : 3,791,192
3,822,024
229 : 3,845,882
232 : 3,800,980
3,829,954
3,845,958
3,850,343
236 : 3,843,019
237 : 3,792,949
3,815,907
238 : 3,782,591
3,795,344
241 : 3,790,024
3,791,553
3,795,344
3,797,701
3,810,560
242 : 3,822,031
3,851,743
244 : 3,840,146
246 : 3,815,734
251 : 3,790,025
3,820,648
3,830,409
3,841,293
253 : Re.28,207
3,810,561
3,811,552
3,819,087
259 : 3,825,249
260 : 3,833,148
264 : 3,788,517
3,795,345
265 : 3,782,334
3,792,949
3,798,923
3,804,294
3,810,535
3,822,004
266 : 3,782,608
3,785,509
3,830,411
267 : 3,800,981
268 : 3,817,169
3,820,669
3,834,583
270 : 3,802,599
3,819,087
271 : 3,837,530
3,852,783
272 : 3,795,344
273 : 3,854,626
274 : 3,784,057
3,807,601
3,814,283
276 : 3,817,424
3,833,148
3,837,530
277 : 3,841,529
3,856,131
278 : 3,790,026
3,796,346
3,826,256
3,848,552
3,849,041
279 : 3,829,954
3,854,625
281 : 3,804,293
3,810,535
282 : 3,804,294
288 : 3,796,638
3,815,734
289 : 3,802,599
3,828,970
3,830,409
3,840,149
3,841,293
292 : 3,790,025
293 : 3,782,593
3,794,212
3,795,344
3,796,302
295 : 3,786,958
3,819,023
3,834,427
296 : 3,831,810
3,848,771
297 : 3,828,165
3,841,293
3,843,019
298 : 3,796,324
3,799,395
3,834,427
3,837,528
3,842,533
299 : 3,795,344
301 : 3,843,019
307 : 3,807,601
3,838,792
3,843,017
3,854,625
309 : 3,784,056
3,800,981
310 : 3,790,023
3,838,792
3,840,146
311 : 3,831,574
3,850,290
312A : 3,788,487
3,819,057
3,827,569
3,841,521
312 : 3,814,284
3,831,808

CLASS 222

DIG.1 : Re.28,183
Re.28,193
3,785,846
3,806,003
3,830,401
3,834,592
3,834,806
3,836,054
3,847,306
3,853,246
DIG.7 : 3,786,969
1 : 3,802,470
3,806,001
3,810,778
3,822,056
2 : 3,827,467
3,845,848
3 : 3,784,222
3,784,223
3,787,067
3,787,197
3,788,669
3,792,872
3,796,441
3,797,262
3,800,979
3,807,755
3,810,655
3,812,546
3,815,935
3,817,263
3,817,684
3,819,330
3,820,941
3,822,895
3,829,124
3,833,029
3,834,729
3,836,167
3,837,671
4 : 3,803,858
5 : 3,788,667
3,789,861
3,796,181
3,797,853
3,806,153
3,811,861
3,817,302
3,820,607
3,836,170
3,848,773
3,853,180
6 : 3,844,306
3,847,173
14 : 3,810,563
15 : 3,786,960
3,817,165
20 : 3,823,751
21 : 3,817,165
23 : 3,830,402
3,833,014
25 : 3,835,305
28 : 3,847,302
30 : 3,791,291
32 : 3,797,703
3,825,153
3,847,302
33 : 3,809,866
3,823,751
35 : 3,852,577
36 : 3,786,960
3,809,866
3,831,812
41 : 3,857,502
42 : 3,842,992
43 : 3,827,305
52 : 3,785,512
3,788,127
3,804,012
54 : 3,857,552
55 : 3,796,873
3,801,349
3,810,563
3,814,270
3,825,152
3,838,922
3,855,129
3,855,458
56 : 3,782,033
3,804,297
3,807,807
3,817,261
57 : 3,802,845
3,818,924
3,818,925
3,853,481
58 : 3,853,481
59 : 3,800,794
3,812,843
61 : 3,831,811
63 : 3,797,808
3,810,563
3,815,784
3,855,129
64 : 3,796,873
3,804,297
3,820,394
3,831,811
3,844,446
66 : 3,782,429
3,787,829
3,834,806
68 : 3,841,710
69 : 3,834,588
70 : 3,812,890
3,813,527
3,821,927
3,822,723
3,826,113
3,845,883
3,850,185
71 : 3,820,394
3,822,808
74 : 3,797,703
75 : 3,815,784
3,840,151
76 : 3,785,526
3,800,794
3,800,826
3,800,982
3,800,983
3,802,542
3,812,843
3,822,723
3,828,317
3,841,523
77 : 3,783,866
3,807,602
3,834,587
3,841,523
78 : 3,848,808
79 : 3,786,683
3,836,057
80 : 3,782,262
3,794,221
3,811,483
3,851,554
3,854,627
81 : 3,784,045
3,804,134
3,807,597
3,809,577
3,811,461
3,822,700
3,856,211
82 : 3,819,037
3,828,973
83 : 3,783,895
3,850,452
83.5 : 3,840,136
85 : 3,802,604
3,809,289
3,820,511
3,853,478
86 : 3,807,467
87 : 3,835,768
88 : 3,817,426
3,828,973
89 : 3,820,511
90 : 3,792,799
3,809,290
91 : 3,809,289
92 : 3,795,262
3,832,964
94 : 3,799,398
3,813,011
3,813,534
3,819,925
3,826,580
3,830,309
3,833,381
95 : 3,827,599
3,831,815
102 : 3,852,781
103 : 3,810,461
105 : 3,784,039
3,789,897
3,815,772
3,837,533
107 : 3,791,570
3,797,493
3,815,794
3,833,381
3,848,776
108 : 3,782,599
3,799,440
109 : 3,792,724
3,826,061
129 : 3,825,042
129.1 : 3,800,826
3,809,292
129.3 : 3,794,219
3,823,571
130 : 3,845,787
131 : 3,828,977
132 : 3,853,244
134 : 3,799,396
135 : 3,803,870
3,804,107
3,804,299
3,804,300
3,810,720
3,817,297
3,826,113
3,853,244
136 : 3,797,702
3,814,287
3,822,002
3,831,811
137 : 3,800,984
3,810,720
139 : 3,851,604
142.5 : 3,843,120
3,856,138
143 : 3,785,534
3,854,479
144.5 : 3,782,632
3,797,744
3,814,285
3,822,056
3,830,405
3,851,798
145 : 3,790,030
3,797,702
3,817,425
3,823,846
3,831,906
3,832,139
3,843,020
3,854,416
3,854,630
146HE : Re.27,920
3,787,659
3,804,635
3,811,405
3,818,930
3,824,364
3,826,224
3,831,815
3,835,293
3,835,295
3,846,616
3,848,072
3,851,146
3,853,410
3,854,631
146HS : 3,856,078
146C : 3,813,010
3,827,256
3,828,974
146H : 3,782,596
3,833,014
3,834,622
146R : 3,804,344
3,814,321
146 : 3,810,778
3,811,294
3,817,302
148 : 3,782,596
3,790,030
3,794,218
3,799,403
3,800,984
3,804,300
3,825,155
3,833,206
3,834,586
3,841,602
149 : 3,843,023
3,851,798
151 : 3,806,002
152 : 3,810,564
3,820,687
3,844,283
153 : 3,792,800
3,794,201
3,797,704
3,817,416
3,820,683
3,827,606
3,847,313
154 : 3,851,485
158 : 3,825,042
160 : 3,817,318
161 : 3,830,548
163 : 3,797,853
164 : 3,856,183
165 : 3,828,975
166 : 3,784,311
3,811,600
3,814,270
3,827,572
168 : 3,796,351
168.5 : 3,820,769
174 : 3,856,209
175 : 3,814,288
176 : 3,797,743
3,841,527
3,848,772
177 : 3,856,211
178 : 3,782,634
3,788,504
3,792,709
3,851,604
179.5 : 3,834,589
180 : 3,793,942
3,809,319
3,839,952
3,840,153
181 : 3,786,965
3,789,897
3,809,293
3,811,601
3,819,089
3,826,408
3,828,973
3,848,776
3,853,159
182 : 3,782,605
3,804,286
3,804,301
3,820,683
3,820,721
3,831,804
3,844,448
3,854,622
183 : 3,814,288
3,830,406
3,848,808
185 : 3,782,602
3,809,286
3,822,032
3,830,406
3,831,818
3,837,533
3,843,021
187 : 3,799,401
3,804,592

CLASS 222—Con.

3,814,054
3,840,145
189 : 3,782,595
3,815,788
3,853,478
190 : 3,804,381
3,809,084
3,853,481
192 : 3,812,774
3,825,040
193 : 3,785,568
3,788,556
3,799,438
3,800,983
3,804,036
3,807,602
3,815,595
3,818,908
3,819,157
3,822,217
3,830,403
3,831,606
3,836,050
3,841,530
3,844,446
3,848,772
3,848,810
3,853,784
194 : 3,794,215
3,806,199
3,813,127
195 : 3,793,742
3,808,822
3,815,786
3,822,919
3,826,540
3,829,022
196 : 3,782,595
3,833,151
3,840,155
3,854,612
198 : 3,854,612
199 : 3,809,286
200 : 3,791,558
202 : Re.27,876
203 : 3,841,530
206 : 3,788,520
207 : 3,844,451
209 : 3,828,985
3,834,241
3,837,533
211 : 3,794,247
3,840,153
212 : 3,794,213
214 : 3,790,313
3,791,557
3,794,222
3,843,023
3,847,370
215 : 3,850,346
3,857,423
216 : 3,820,578
217 : 3,782,272
226 : 3,841,530
227 : 3,804,303
3,828,946
228 : 3,809,260
3,824,937
3,828,946
3,828,947
3,833,134
3,837,507
234 : 3,830,408
238 : 3,823,837
3,853,244
240 : 3,782,642
3,791,559
241 : 3,831,818
3,853,246
242 : 3,804,303
3,841,529
243 : 3,827,404
245 : 3,833,137
249 : 3,791,212
254 : 3,825,152
255 : 3,851,795
3,851,798
259 : 3,837,536
260 : 3,837,536
263 : 3,807,606
267 : 3,782,607
269 : 3,827,597
271 : 3,799,405
275 : 3,814,289
3,834,585
276 : 3,833,137
280 : 3,785,527
283 : 3,805,783
287 : 3,827,404
3,834,592
298 : 3,851,604
307 : 3,814,286
309 : 3,785,526

3,794,222
3,805,998
3,810,391
3,817,425
3,831,602
3,831,821
3,833,030
3,834,586
3,837,534
3,838,793
3,841,160
3,851,801
3,853,245
310 : 3,837,507
318 : 3,795,352
3,800,496
3,820,577
3,830,410
320 : 3,797,705
3,837,536
321 : 3,792,800
3,794,222
3,796,375
3,797,748
3,799,448
3,854,633
324 : 3,827,601
325 : Re.27,876
3,788,753
3,794,221
3,807,467
3,815,788
3,828,973
3,843,022
3,848,773
3,854,633
326 : 3,782,598
3,826,580
3,847,304
330 : 3,851,802
333 : 3,807,606
3,825,156
3,854,629
334 : 3,797,709
3,807,464
3,813,012
3,826,224
3,827,603
3,838,793
335 : 3,809,184
336 : 3,795,351
340 : 3,782,380
3,782,598
3,785,526
3,790,034
3,792,800
3,823,847
3,830,410
3,834,590
341 : 3,853,245
342 : 3,788,529
3,806,003
3,830,407
3,840,156
3,845,886
3,851,859
345 : 3,799,187
346 : 3,826,411
350 : 3,840,156
361 : 3,820,698
366 : 3,851,795
368 : 3,830,357
3,854,624
370 : 3,798,923
373 : 3,788,368
3,820,575
3,834,586
3,848,773
3,853,245
376 : 3,786,963
378 : 3,785,530
3,788,526
379 : 3,784,062
380 : 3,785,535
3,805,998
3,828,986
3,844,452
3,850,345
3,851,801
382 : 3,805,998
3,823,718
3,823,847
3,844,452
383 : 3,785,532
3,788,556
3,797,749
3,800,745
3,814,292
3,823,718
3,823,847
3,827,601
3,828,985
3,837,531
3,843,025
3,844,452

3,851,801
3,854,633
384 : 3,797,705
3,827,605
3,857,424
385 : 3,786,963
3,788,554
3,827,603
3,834,585
3,840,157
386 : 3,785,533
3,794,221
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3,804,635
3,807,604
3,809,297
3,815,790
3,828,980
3,830,405
3,831,816
3,854,629
386.5 3,781,942
3,791,557
3,792,721
3,796,356
3,809,291
3,810,655
3,827,599
3,828,977
3,836,335
3,843,024
387 : Re.28,120
3,837,534
3,838,796
3,847,304
389 : 3,785,526
3,786,966
3,788,527
3,790,038
3,792,580
3,796,350
3,813,007
3,813,012
3,825,155
3,838,793
3,842,939
3,845,770
3,850,348
390 : 3,796,355
3,815,787
391 : 3,790,048
3,799,406
394 : 3,788,343
3,803,858
3,804,299
3,810,564
3,817,431
3,819,119
3,847,551
396 3,800,979
3,807,640
3,831,811
3,834,589
3,844,449
3,851,796
397 : 3,788,427
3,823,718
3,827,449
3,850,339
3,851,796
399 : 3,820,577
3,834,589
3,844,449
3,851,799
3,853,179
400.5 : 3,795,349
400.7 : 3,782,609
3,790,039
3,807,467
3,822,716
3,823,848
3,846,518
3,851,181
3,851,796
400.8 : 3,825,154
401 : 3,788,526
402 : 3,827,606
402.1 : 3,785,335
3,819,119
402.11 3,782,603
3,782,605
3,788,523
3,797,705
3,827,605
3,827,606
3,828,981
3,828,982
3,837,537
3,844,448
402.12 : 3,782,603
3,851,803
402.13 : 3,785,528
3,820,721
3,841,532
402.14 : 3,804,302

3,806,000
402.15 : 3,854,632
402.16 : 3,817,297
3,851,799
402.17 : 3,795,366
402.2 : 3,809,294
3,814,297
3,820,575
402.24 : 3,796,352
3,813,013
3,856,263
402.25 : 3,785,335
404 : 3,809,286
3,837,536
405 : 3,795,351
407 : Re.27,876
3,784,062
409 : 3,817,300
3,854,635
410 3,794,215
3,804,303
3,823,837
3,841,529
3,851,802
3,854,627
411 : 3,820,688
3,830,407
412 : 3,809,295
413 : 3,799,404
3,804,298
3,806,002
3,817,206
3,822,809
3,825,158
3,828,998
3,837,536
3,840,154
3,846,057
414 3,788,529
3,799,401
3,847,306
415 3,811,602
416 3,844,447
420 3,788,528
3,804,592
3,810,779
3,820,576
3,826,137
421 : 3,804,592
429 : 3,788,370
430 : 3,836,055
434 : 3,844,451
440 : 3,791,556
444 : 3,790,037
3,831,821
450 : 3,788,368
3,795,262
3,795,349
3,823,663
451 3,787,197
453 : 3,827,600
3,834,593
3,841,524
3,843,021
3,848,774
3,848,775
454 : 3,850,347
455 : 3,836,055
456 : 3,789,620
3,836,055
457 : 3,828,979
459 : 3,833,137
460 : 3,816,687
462 : 3,797,707
3,802,582
3,823,852
464 : 3,784,058
3,806,004
3,811,484
465 : 3,809,285
468 : 3,837,542
469 : 3,851,791
472 : 3,844,456
473 : 3,814,298
3,856,209
476 : 3,844,454
478 : 3,848,774
3,851,349
479 : 3,834,594
481 : 3,853,245
481.5 : 3,837,542
3,851,800
482 : 3,785,535
483 : 3,797,704
3,855,997
484 : 3,811,592
485 : 3,782,600
3,797,696
3,811,604
3,834,585
3,841,536
487 : 3,834,585
490 : 3,853,478
491 : 3,787,075
492 : 3,797,853

3,815,787
3,850,346
494 : 3,794,213
3,794,222
3,825,157
3,833,154
496 : 3,815,789
3,828,985
498 3,782,601
499 : 3,825,159
500 : 3,794,202
3,796,441
3,844,454
501 : 3,791,590
3,794,213
3,797,704
502 : 3,800,837
3,834,431
3,842,992
503 : 3,807,807
3,854,635
504 : 3,802,606
3,811,601
3,813,015
3,815,515
3,820,575
3,827,603
3,827,604
3,840,158
3,841,525
3,843,023
3,848,775
505 : 3,800,987
3,811,605
3,838,649
506 : 3,841,536
509 : 3,782,602
510 : 3,807,607
3,840,159
511 : 3,797,696
3,843,028
512 3,827,609
3,831,803
513 3,785,536
3,830,392
514 : 3,785,538
3,796,352
515 : 3,797,704
517 : 3,790,035
3,817,430
518 : 3,782,602
3,805,990
3,827,609
3,828,983
519 3,809,275
525 3,785,538
3,820,697
528 3,826,409
3,841,535
529 3,782,430
3,791,562
3,837,535
530 : 3,815,794
531 : 3,840,153
533 3,844,433
534 : 3,782,577
3,784,060
536 : 3,784,060
3,786,964
3,788,791
3,797,711
3,822,650
3,840,153
3,850,349
3,851,805
537 : 3,786,969
3,831,824
538 : 3,797,703
3,823,718
3,847,313
3,851,805
541 : 3,786,967
3,794,098
3,800,999
3,804,305
3,807,595
3,809,290
3,813,000
3,815,791
3,819,089
3,828,973
3,834,597
3,845,872
3,847,300
3,856,184
3,856,187
3,856,188
543 : 3,807,595
3,811,592
544 : 3,782,601
3,797,708
545 : 3,784,060
3,844,450
3,853,250
546 : 3,826,394

547 : 3,811,602
548 : 3,800,987
549 : 3,828,981
3,847,313
552 : 3,807,640
554 : 3,797,891
555 : Re.28,120
556 : 3,799,408
3,811,602
3,823,731
3,844,456
3,847,311
3,849,903
3,850,349
3,853,250
557 : 3,788,530
558 : 3,834,591
559 : 3,786,962
3,790,040
3,830,407
3,847,312
561 : 3,782,606
3,792,803
3,814,294
3,815,527
3,819,093
3,856,189
562 : 3,788,528
3,809,300
3,848,777
563 : 3,794,223
3,830,281
564 : 3,788,504
3,794,386
3,804,303
3,826,367
3,843,204
565 : 3,808,892
3,836,051
3,836,056
566 3,815,784
3,838,798
3,843,029
3,857,423
567 3,831,857
3,834,594
3,838,650
3,841,533
3,841,539
3,845,943
568 3,788,522
3,847,523
569 : 3,831,824
570 : 3,800,988
3,853,251
571 3,785,533
3,791,590
3,806,084
3,825,154
3,833,150
3,835,661
572 : 3,819,064
3,829,926
573 : 3,844,456
574 : 3,826,409

CLASS 223

DIG.1 : 3,783,995
3,790,045
1 : Re.27,917
3,785,907
28 3,804,688
3,819,401
37 3,792,672
3,823,935
38 : 3,806,394
39 : 3,785,893
42 : 3,785,893
49 : 3,785,907
52 : 3,789,098
67 : 3,801,403
73 : 3,835,559
75 : 3,842,973
77 : 3,811,607
85 3,854,591
87 : 3,841,478
88 : 3,790,044
89 : 3,792,776
92 : 3,790,044
3,841,540
94 : 3,799,412
95 : 3,815,797
3,833,159
96 3,790,043
98 3,807,609
102 : 3,795,948
3,844,185
112 : 3,811,607
118 : 3,806,008

CLASS 224

1R : 3,857,491
2E : 3,854,639

CLASS 224—Con.

4D : 3,844,136
3,844,458
5BC : 3,797,715
5A : 3,798,712
3,809,349
3,854,639
5C : 3,799,331
5E : 3,819,094
5K : 3,782,614
5M : 3,854,640
5P : 3,788,308
5R : 3,797,717
3,823,421
3,823,422
3,828,991
3,832,798
3,841,541
3,847,315
5S : 3,797,075
5V : 3,790,049
5W : 3,814,288
5Y : 3,826,407
5Z : 3,830,416
3,854,640
5 : 3,848,267
6 : 3,840,161
7R : 3,783,548
8A : 3,856,191
8R : 3,813,018
9 : 3,786,972
3,799,415
3,846,855
3,856,191
10 : 3,822,813
15 : 3,789,531
20 : 3,813,987
21 : 3,822,814
3,830,415
25A : 3,799,414
3,828,992
3,840,161
25R : 3,806,157
25 : 3,822,814
26B : 3,826,414
3,841,541
26C : 3,831,649
26D : 3,850,352
26R : 3,797,717
3,819,094
3,819,095
3,843,032
28B : 3,826,407
28E : 3,804,307
28W : 3,844,458
29A : 3,809,428
29D : 3,797,462
3,815,799
3,817,434
3,828,994
29R : 3,802,232
3,804,233
3,806,010
3,838,802
30R : 3,791,563
3,850,353
31 : 3,791,563
32A : 3,786,972
3,788,532
3,827,613
32R : 3,795,354
3,813,018
3,837,545
32 : 3,840,153
33 : 3,837,545
36 : 3,806,010
39 : 3,837,545
3,845,512
41 : 3,806,010
3,853,253
42 : 3,848,783
42.03B : 3,794,227
3,796,333
3,800,967
3,843,001
42.03R : 3,822,801
42.04 : 3,845,977
3,847,427
3,848,736
42.06 : 3,801,132
3,827,521
3,828,879
3,853,255
42.08 : 3,822,801
3,822,898
3,836,029
42.1C : 3,792,775
3,827,664
42.1E : 3,809,425
3,810,266
3,843,190
3,853,254
42.1F : 3,826,390
3,837,547
42.1H : 3,819,074
3,830,389
3,837,514
42.1R : 3,789,358
42.12 : 3,823,857
42.2 : 3,827,521
42.21 : 3,790,012
3,804,308
3,831,793
3,847,427
42.23 : 3,847,427
3,856,167
42.25 : 3,823,858
42.32 : 3,821,996
3,821,998
42.4 : 3,821,996
42.42A : 3,828,994
42.42R : 3,814,473
3,827,772
3,847,316
3,856,192
42.43 : 3,807,788
42.44 : 3,790,183
3,796,333
42.45R : 3,792,775
3,827,664
3,831,892
3,842,981
3,857,491
42.45 : 3,782,775
42.46R : 3,799,071
3,847,316
3,856,192
42.5R : 3,840,204
44 : 3,786,972
45AA : 3,829,143
3,830,417
45C : 3,822,012
3,854,638
45E : 3,827,614
45F : 3,790,050
3,797,876
3,820,837
3,856,342
45P : 3,796,357
3,799,600
3,822,012
3,827,614
45Q : 3,796,357
45R : 3,799,227
3,830,418
3,854,577
45S : 3,794,226
3,801,117
3,841,542
3,841,648
3,854,640
45T : 3,790,242
3,796,357
3,809,194
45W : 3,813,003
3,844,460
3,857,598
45 : 3,784,003
46T : 3,852,912
46 : 3,786,972
3,802,613
47 : 3,831,649
48A : 3,834,574
48R : 3,804,239
3,811,566
49 : 3,799,600
3,830,416
3,833,249
55 : 3,820,695
3,844,459

CLASS 225

1 : 3,793,421
3,856,070
2 : 3,790,051
3,790,362
3,792,989
3,795,502
3,795,572
3,800,395
3,805,647
3,838,492
3,845,555
3 : 3,822,615
3,854,512
4 : 3,847,318
9 : 3,837,949
32 : 3,795,355
34 : 3,847,709
38 : 3,849,949
46 : 3,792,770
47 : 3,791,601
48 : 3,815,801
3,845,894
3,851,809
51 : 3,790,053
53 : 3,815,801
56 : 3,826,441
58 : 3,841,542
69 : 3,810,567
79 : 3,827,653
89 : 3,851,809
91 : 3,810,567
3,837,949
93 : 3,788,533
3,790,051
3,792,807
3,793,421
3,811,182
3,827,588
3,838,492
3,850,354
93.5 : 3,782,615
3,790,362
3,790,744
3,792,989
3,795,502
3,795,572
3,797,757
3,800,991
94 : 3,850,354
96 : 3,782,615
3,807,610
3,843,034
96.5 : 3,786,973
3,790,051
3,790,052
3,792,989
3,797,340
3,800,991
3,803,895
3,815,802
3,854,512
97 : 3,784,070
3,834,969
99 : 3,807,610
100 : 3,789,571
3,818,810
101 : 3,794,228
102 : 3,835,489
103 : 3,790,051
3,803,895
3,811,182
3,845,895
3,857,311
104 : 3,787,040
3,802,629
3,819,096
105 : 3,794,228
106 : 3,782,615
3,792,807
3,797,719
3,815,318
3,837,669
3,843,034

CLASS 226

2 : 3,816,210
4 : 3,816,210
3,857,312
5 : 3,826,418
8 : 3,816,210
10 : 3,784,072
11 : 3,792,821
3,819,097
3,820,699
3,831,161
3,844,497
14 : 3,788,453
15 : 3,794,230
16 : 3,782,649
17 : 3,838,481
19 : 3,784,076
3,834,971
20 : 3,796,489
21 : 3,820,888
3,848,788
23 : 3,805,950
3,818,391
3,820,888
3,834,132
25 : 3,788,534
3,799,418
3,808,789
3,811,761
3,820,699
26 : 3,809,301
27 : 3,820,884
28 : 3,785,269
3,806,012
29 : 3,791,294
30 : 3,841,216
3,848,528
32 : 3,816,210
3,856,128
33 : 3,786,976
3,795,013
3,802,614
3,848,528
34 : 3,832,036
3,857,312
35 : 3,784,075
3,800,992
3,844,462
36 : 3,841,545
37 : 3,831,829
3,837,552
38 : 3,782,653
39 : 3,788,534
3,790,055
3,794,229
3,799,419
3,853,282
42 : 3,782,649
3,784,071
3,788,534
3,799,418
3,808,789
3,809,301
3,811,304
3,817,067
3,832,044
3,848,977
43 : 3,786,976
3,792,821
3,817,436
3,820,888
3,829,080
3,837,549
44 : 3,784,123
3,799,418
3,804,312
3,807,613
3,832,036
3,837,549
3,841,545
3,848,977
3,853,256
45 : 3,783,293
3,784,072
3,786,976
3,796,393
3,802,614
3,814,145
3,820,699
3,830,084
3,844,463
3,854,643
48 : 3,820,888
49 : 3,806,015
3,817,436
3,857,633
51 : 3,805,287
53 : Re.27,881
3,815,804
3,844,461
3,847,319
55 : 3,794,415
3,815,838
57 : 3,830,565
58 : 3,830,565
59 : 3,799,314
60 : 3,811,612
66 : 3,813,154
67 : 3,815,803
3,844,461
68 : 3,795,356
3,840,163
71 : 3,791,566
74 : 3,800,992
3,810,569
76 : 3,799,418
3,802,614
3,810,407
78 : 3,825,675
88 : 3,809,301
3,847,708
89 : 3,821,809
3,838,761
90 : 3,838,519
3,841,606
3,854,675
91 : Re.28,215
3,795,37
3,797,776
3,800,314
3,801,046
3,801,04
3,802,646
3,821,80
3,822,84
3,826,447
3,836,09
3,847,319
3,853,275
92 : 3,788,57
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93 : 3,784,07
3,784,072
3,851,395
94 : 3,832,05
3,846,020
3,851,962
95 : 3,794,415
3,799,419
3,804,31
3,814,343
3,822,166
3,844,461
3,847,187
3,854,674
97 : 3,794,415
3,807,056
3,807,612
3,813,900
3,820,430
3,823,488
3,824,616
3,826,256
3,826,416
3,827,639
3,837,624
3,844,189
3,847,390
100 : 3,786,470
3,792,458
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3,820,101
3,830,084
102 : 3,788,028
106 : 3,822,559
108 : 3,800,992
3,802,614
3,805,344
3,827,616
3,844,399
109 : 3,794,232
3,808,765
3,808,771
3,816,210
3,837,559
3,847,319
110 : 3,794,232
3,844,462
111 : 3,807,612
3,808,789
3,822,559
3,837,550
112 : 3,819,073
3,825,160
3,844,152
113 : Re.27,960
3,788,028
3,794,415
3,804,313
3,804,637
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3,841,545
114 : 3,854,675
115 : 3,825,161
116 : 3,830,420
117 : 3,804,312
3,807,612
3,830,420
118 : Re.27,960
3,781,951
3,788,391
3,791,726
3,796,393
3,805,407
3,807,612
3,809,301
3,817,436
3,825,198
119 : 3,783,059
120 : 3,786,456
3,835,770
122 : 3,851,810
123 : 3,837,552
127 : 3,792,228
3,796,856
3,824,371
128 : 3,795,356
3,852,565
129 : 3,838,761
3,851,810
134 : 3,787,270
3,800,992
3,831,829
135 : 3,782,616
3,784,073
3,809,302
136 : 3,856,604
142 : 3,785,906
143 : 3,836,060
145 : 3,784,073
146 : 3,792,808
148 : 3,799,314
3,838,761
149 : 3,791,567
3,814,299
150 : 3,793,972
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151 : 3,791,567
3,825,161
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3,840,163
3,857,347
152 : 3,834,120
3,851,810
153 : 3,791,568
3,857,347
154 : 3,784,075
3,790,055
3,804,312
3,807,614
3,838,805
3,854,576
3,854,643
155 : 3,792,228
3,794,415
3,796,856
3,857,347
156 : 3,784,073
3,784,074
3,785,906
3,787,270
157 : 3,856,604
158 : 3,783,059
3,797,725
159 : 3,847,320
162 : 3,819,073
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3,846,997
3,847,320
163 : 3,784,075
3,825,160
164 : 3,844,152
165 : 3,802,126
3,854,647
167 : 3,787,886
3,854,647
168 : 3,809,366
169 : 3,824,831
170 : 3,784,071
3,785,284
3,814,665
171 : 3,797,720
3,807,724
3,820,700
3,822,485
3,844,461
3,847,076
172 : 3,784,189
3,844,398
173 : Re.27,881
3,841,407
174 : 3,844,398
176 : 3,783,763
3,787,914
3,791,564
3,800,992
3,802,645
3,840,164
3,844,462
3,854,643
177 : 3,782,616
3,782,618
3,786,742
3,834,643
3,844,399
3,851,816
3,854,614
179 : 3,791,568
3,854,315
3,854,644
3,856,461
3,856,462
181 : 3,790,055
3,800,434
3,800,992
3,806,014
3,850,356
182 : 3,836,120
183 : 3,784,075
3,791,625
3,844,537
3,847,071
3,847,378
184 : 3,789,186
3,794,233
3,799,212
185 : 3,844,462
186 : 3,788,120
3,791,564
3,834,861
187 : 3,786,742
3,820,701
3,831,477
3,833,162
3,834,643
3,838,519
3,840,164
3,841,606
3,844,464
3,850,355
188 : 3,797,720
3,799,421
3,802,603
3,802,645
3,806,014
3,811,611
3,827,616
3,833,162

CLASS 226—Con.

3,837,552
3,838,688
3,851,842
189 3,785,543
3,788,153
3,796,360
3,823,859
3,830,419
3,836,089
3,837,550
3,856,197
190 3,784,076
3,827,617
3,846,808
191 3,796,423
3,831,828
3,847,260
3,853,256
192 3,854,644
193 3,800,993
3,807,611
3,833,162
3,846,151
194 3,782,616
3,785,232
3,802,616
3,840,164
3,849,798
3,854,646
195 3,786,771
3,788,515
3,788,534
3,790,055
3,794,231
3,796,390
3,799,419
3,808,789
3,810,283
3,819,097
3,836,060
3,837,550
3,841,580
3,846,021
3,851,839
3,854,672
196 3,782,616
3,788,535
3,794,230
3,794,233
3,831,882
3,836,322
3,838,805
3,843,035
3,851,841
3,854,642
197 3,799,469
3,802,615
198 3,828,996
3,854,315
199 3,788,515
3,834,643
3,849,904
3,850,358
3,854,642

CLASS 227

2 3,837,556
6 3,796,270
7 3,854,536
8 3,853,257
9 3,805,433
10 3,786,977
3,786,980
3,816,951
3,820,266
3,851,416
11 3,827,618
13 3,840,167
19 3,822,818
3,836,061
3,837,555
40 3,822,815
65 3,837,554
90 Re 27,968
3,796,363
99 3,789,495
3,804,316
3,844,466
100 3,822,815
3,844,467
103 3,786,979
107 3,833,038
109 3,834,602
3,855,688
111 3,796,365
113 3,854,536
116 3,815,805
118 3,802,617
119 3,822,816
120 3,820,705
3,848,789
3,855,688
121 3,819,100
122 3,840,165
123 3,807,619
3,840,165
124 3,847,321
3,848,789
126 3,797,723
129 3,819,100
130 3,788,195
3,802,617
3,803,840
3,807,281
3,808,620
3,815,476
3,844,467
3,847,321
3,850,079
3,854,648
131 3,786,286
3,786,978
3,810,572
3,847,322
136 Re 27,968
3,837,554
3,844,467
3,854,190
138 3,834,602
144 3,827,131
3,850,360
147 3,788,537
3,789,495
3,847,193
149 3,854,648
152 3,785,277
3,804,316
3,820,704
3,822,817
3,824,919
3,826,188
3,837,274
3,844,466
3,848,791
3,855,917
153 3,822,815
3,847,321
154 3,844,467
155 3,786,979
3,796,364
3,837,557
156 3,789,496
3,816,902

CLASS 228

1 3,790,738
3,791,028
3,793,704
3,795,358
3,819,437
3,822,465
3,823,055
3,823,687
3,831,262
3,837,977
3,852,144
2 3,801,395
3,805,371
3,819,339
3,820,230
3,820,231
3,824,145
3,824,663
3,827,138
3,831,262
3,840,979
3 3,793,714
3,819,102
3,825,165
3,848,473
4 3,781,968
3,793,714
3,795,968
3,806,020
3,813,022
3,819,102
3,819,103
3,819,104
3,837,558
3,840,719
3,840,965
3,847,323
3,855,034
5 3,787,966
3,791,020
3,806,019
3,812,582
3,813,022
3,819,104
3,828,417
6 3,791,018
3,793,710
3,793,714
3,809,306
3,809,860
3,823,862
3,831,257
3,858,026
8 3,784,079
3,794,236
3,813,021
3,827,138
9 3,800,996
3,819,902
3,848,792
3,851,376
3,857,162
13 3,790,058
3,800,996
3,806,019
3,809,306
3,809,308
3,812,581
3,819,104
3,838,806
3,847,323
3,853,258
15 3,784,081
3,787,966
3,791,020
3,807,031
3,825,163
3,834,010
3,857,162
17 3,791,020
3,845,645
19 3,821,513
20 3,795,358
3,798,409
3,818,539
3,842,240
25 3,838,496
29 3,797,813
3,801,771
3,828,518
3,831,257
3,844,468
32 3,815,807
3,817,440
3,831,257
3,838,496
3,840,170
3,841,547
3,844,468
3,844,469
33 3,786,981
3,791,005
35 3,826,000
36 3,828,419
3,833,163
37 3,823,687
3,825,994
3,848,864
3,849,870
40 3,793,704
3,797,724
3,815,806
3,825,164
3,828,419
3,831,263
3,834,604
41 3,786,981
3,791,005
3,830,420
44 Re 28,190
3,788,634
3,794,803
3,795,968
3,800,409
3,806,021
3,807,017
3,815,890
3,815,891
3,819,103
3,823,862
3,823,863
3,835,524
3,838,240
3,840,719
3,841,546
3,843,036
45 3,783,222
46 3,786,981
3,821,840
3,840,169
47 3,784,081
3,797,100
3,806,019
3,829,959
48 3,784,081
3,817,198
3,848,863
49 3,789,490
3,795,963
3,827,126
50 3,788,634
3,803,703
3,806,020
51 3,786,229
3,791,018
3,797,725
3,804,320
3,812,581
52 3,797,725
53 3,792,228
3,796,856
3,821,513
3,824,371
3,842,240
3,852,565
54 3,786,228
3,804,667
3,811,030
3,813,023
3,851,145
56 3,800,408
3,815,806
3,818,123
3,822,820
57 3,783,906
3,807,620
3,815,891
3,821,840
60 3,793,863

CLASS 229

DIG 1 3,792,771
3,809,311
3,822,036
3,836,043
3,843,038
DIG 2 3,791,571
3,792,809
3,826,420
3,850,362
DIG 3 3,817,444
3,817,445
3,819,033
3,834,528
3,851,814
3,856,064
DIG 4 3,792,809
DIG 6 3,848,766
DIG 11 3,790,019
3,791,552
3,820,685
3,820,706
DIG 12 3,785,497
3,788,462
3,788,463
3,804,235
3,809,222
3,825,113
3,826,357
3,835,986
3,853,216
3,853,218
DIG 14 3,847,299
3,850,337
DIG 15 3,819,080
1.5B 3,784,052
3,784,658
3,806,023
3,820,684
3,836,042
3,845,897
3,847,324
3,854,583
1.5R 3,826,360
2.5 3,785,544
3,790,063
3,802,592
3,807,622
3,813,027
3,815,736
3,834,609
3,835,994
3,836,067
3,838,807
3,843,009
3,844,525
3,851,789
3,852,485
3,857,327
3.1 3,821,015
3,852,138
3.5MF 3,782,976
3,783,071
3,795,359
3,799,428
3,826,441
3,831,837
3,834,527
3,851,814
3,856,176
3.5R 3,791,916
3,796,366
3,800,977
3,810,800
3,813,026
3,816,230
3,833,166
3,839,137
3.5 3,801,425
4.5 3,799,821
3,816,206
3,817,444
3,848,795
3,851,813
3,856,199
5.5 3,788,920
5.6 3,799,423
3,820,685
5.7 3,814,041
3,832,964
3,856,199
5.8 3,820,685
6R 3,843,040
7SC 3,791,562
7R 3,797,726
3,819,043
3,845,872
7S 3,792,798
3,822,030
8 3,790,019
3,799,425
3,809,310
3,815,735
3,821,423
3,845,897
3,847,277
3,848,356
9 3,823,864
14BA 3,814,301
14BE 3,800,994
3,814,235
3,822,037
14BL 3,795,359
3,829,005
3,834,607
14B 3,785,534
3,790,021
3,848,760
14C 3,782,621
3,797,653
3,804,195
3,804,234
3,811,532
3,834,526
3,834,610
3,835,994
3,837,479
3,841,479
3,848,696
3,853,220
3,853,221
3,854,579
14H 3,802,591
14R 3,785,544
3,831,744
3,834,606
15 3,782,538
3,812,996
3,817,373
3,819,080
3,820,679
3,825,174
3,829,003
3,836,065
3,843,039
3,854,652
16A 3,825,170
16D 3,819,034
3,848,735
3,853,216
3,853,741
16R 3,784,082
3,813,017
3,817,371
3,827,622
3,843,040
3,854,651
17SC 3,791,562
3,819,093
17B 3,785,534
3,815,967
3,820,686
3,836,051
17G 3,785,545
3,844,470
17R 3,795,359
3,799,409
3,807,621
3,814,236
3,823,865
3,827,622
3,835,989
17S 3,815,801
20 3,820,655
3,828,923
21 3,817,444
3,827,623
3,848,795
3,856,199
22 3,785,478
3,791,570
3,841,548
3,851,813
23BT 3,782,619
3,810,573
3,834,607
23A 3,825,170
23C 3,831,836
23R 3,817,443
3,817,444
3,845,859
3,847,299
3,850,362
26 3,799,424
27 3,785,545
3,794,793
3,804,321
3,807,625
3,829,001
3,829,003
28BC 3,784,053
3,825,171
3,827,550
28R 3,788,002
3,810,329
3,820,679
3,834,074
3,834,608
3,847,281
3,849,932
29B 3,840,171
3,854,580
29C 3,854,580
29D 3,845,898
29F 3,840,171
29M 3,829,056
30 3,829,004
31FS 3,784,083
3,827,621
31PS 3,820,706
31R 3,829,004
3,833,113
31 3,788,920
32 3,829,004
3,841,476
33 3,785,478
3,826,420
3,834,610
34HW 3,820,709
3,822,036
3,823,864
34R 3,825,169
3,834,526
35 3,825,169
36 Re 27,870
3,786,983
3,826,420
3,854,651
37E 3,835,988
3,854,580
37R 3,799,425
3,819,093
3,843,040
3,844,473
3,851,815
37 3,784,088
38 3,801,000
3,825,170
3,831,835
3,853,741
39HW 3,820,708
3,844,471
39B 3,782,621
3,820,686
3,822,785
3,836,066
3,857,481
39R 3,790,069
3,809,310
3,822,822
3,827,550
3,835,987
39 3,853,260
40 3,785,544
3,804,237
3,812,958
3,814,237
3,814,238
3,814,239
3,826,362
3,828,926
3,835,988
3,847,276
3,853,219
3,854,580
41B 3,786,914
3,790,064
3,804,321
3,807,623
3,807,625
3,817,444
3,819,105
3,820,685
3,822,822
3,825,170
3,829,002
3,836,065
3,841,298
3,845,898
3,848,356

CLASS 229—Con.

3,850,362
41C : 3,809,310
3,827,623
3,828,473
3,856,064
41R : 3,782,619
3,819,105
3,827,550
3,837,561
3,845,897
3,847,299
3,850,338
3,856,064
42 : 3,817,373
43 : 3,785,544
3,791,916
3,805,991
3,810,573
3,810,574
3,812,641
3,815,808
3,817,417
3,822,030
3,831,837
3,836,040
3,837,526
3,840,144
3,842,975
3,847,299
3,850,337
3,854,649
44M : 3,782,592
44R : 3,790,062
3,799,332
3,801,000
3,813,025
3,819,043
3,827,624
3,834,610
3,840,172
3,853,260
3,854,651
44 : 3,813,027
45 : 3,786,982
3,788,539
3,794,238
3,800,998
3,817,371
3,856,199
46 : 3,837,562
47 : 3,782,620
48SA : 3,786,983
48SB : 3,827,625
3,833,165
48SC : 3,844,472
48R : 3,786,983
3,817,371
3,822,037
3,829,004
3,850,362
48T : 3,791,916
3,822,037
3,829,004
3,833,165
3,844,472
3,854,583
48 : 3,846,220
49 : 3,784,082
3,786,607
3,797,727
3,797,733
3,850,362
51AS : 3,819,081
3,835,224
51BP : 3,851,757
51DB : 3,853,259
51SC : 3,792,181
51TC : 3,797,728
3,829,008
51TS : Re.27,913
3,786,983
3,797,728
3,799,426
3,814,236
3,815,808
3,820,686
3,833,113
3,833,165
3,834,526
3,835,988
3,848,735
3,850,363
3,853,261
3,854,652
51WB : 3,788,540
3,794,238
3,807,621
3,827,625
51B : 3,829,006
51D : 3,795,359
3,800,999
3,807,621
3,814,301
3,843,037
3,854,652
51R : Re.27,913
3,848,795
51S : 3,799,389
3,836,039
51W : 3,829,006
51 : 3,810,813
52AC : 3,848,766
52AL : 3,782,619
3,801,012
52AW : 3,782,976
52BC : 3,807,625
3,815,732
3,820,657
3,827,550
3,850,365
52A : 3,782,620
3,827,614
3,829,002
52B : 3,788,538
3,799,424
3,807,624
3,809,310
3,815,735
3,815,808
3,815,809
3,822,822
3,825,170
3,844,471
3,854,652
53 : Re.27,872
3,784,085
3,796,142
3,815,649
3,822,806
3,834,570
3,836,064
3,857,144
54C : 3,829,002
54R : 3,831,649
3,834,528
3,841,478
55 : 3,811,613
3,822,037
3,827,552
3,829,002
3,833,166
3,834,528
3,834,611
3,844,409
3,856,064
56 : 3,782,434
3,796,245
3,800,994
3,804,323
3,809,224
3,844,409
57 : 3,804,322
3,804,323
3,807,626
58 : 3,829,007
61 : 3,829,007
62 : 3,806,984
3,807,626
3,811,613
3,818,553
3,830,423
3,831,650
3,851,814
3,856,143
62.5 : 3,783,787
3,803,815
65 : 3,809,224
66 : 3,784,086
3,784,087
3,788,374
3,791,570
3,797,493
3,807,626
3,815,810
3,819,316
3,827,472
3,830,423
3,835,995
3,850,366
3,854,653
68R : 3,814,305
3,826,360
3,829,008
3,831,519
69 : 3,790,070
3,817,445
3,820,651
3,837,565
3,845,800
70 : 3,788,540
3,790,070
3,850,361
71 : 3,791,572
3,802,618
3,838,808
3,843,042
72 : 3,826,360
3,826,422
3,839,809
3,847,195
3,850,083
3,856,198
73 : 3,791,572
3,820,447
3,829,008
3,833,167
3,837,565
74 : 3,788,540
75 : 3,799,914
3,848,356
76 : 3,841,936
80 : 3,817,445
3,819,106
81 : 3,791,572
3,837,565
83 : 3,809,217
84 : 3,788,539
85 : Re.27,913
3,816,213
3,823,867
3,829,008
3,837,565
3,841,549
3,853,262
3,854,654
86 : 3,795,080
3,797,493
87B : 3,857,139
87F : 3,800,497
3,803,332
3,826,441
3,835,988
87P : 3,814,239
87R : 3,790,064
3,796,307
3,809,235
3,817,442
3,826,363
3,827,552
3,830,422
3,833,164
3,834,607
3,837,561
3,847,282
3,856,142
87.2 : 3,851,755
87.5 : 3,857,484
92.1 : 3,826,422
3,837,565
3,843,042
92.3 : 3,802,618
92 8 : 3,843,042
92 9 : 3,788,464
3,803,650
3,809,217
93 : 3,813,026
3,819,081
3,828,473
290 : 3,817,441

CLASS 231

2E : 3,793,770
3,820,279
3,827,403
4 : 3,815,391
3,815,491
39 : 3,785,555

CLASS 232

1R : 3,841,550
3,843,043
3,854,656
4 : 3,836,069
6 : 3,840,173
7 : 3,807,628
14 : 3,841,550
15 : 3,795,417
3,833,104
3,844,144
3,851,942
24 : 3,790,244
3,854,656
25 : 3,784,089
3,819,109
27 : 3,802,619
31 : 3,837,566
3,843,043
34 : 3,801,002
3,827,626
35 : 3,802,619
3,813,029
36 : 3,819,109
37 : 3,794,240
38 : 3,825,173
3,827,626
39 : 3,827,626
43.1 : 3,783,884
3,814,149
3,847,575
43.2 : 3,827,348
3,836,037
43.4 : 3,836,187
3,850,367
43.5 : 3,850,367
44 : 3,782,297
3,814,150
3,836,069
3,836,980
47 : 3,784,090
50 : 3,784,090
55 : 3,810,575
57 : 3,810,575
60 : 3,807,628
65 : 3,810,575
66 : 3,807,627

CLASS 233

DIG.1 : 3,844,738
1A : 3,801,142
3,822,823
3,843,046
3,852,194
1C : 3,800,622
3,804,324
1D : 3,786,919
3,802,621
3,817,449
1R : 3,804,324
3 : 3,817,446
4 : 3,846,321
7 : 3,826,435
8 : 3,836,070
11 : 3,856,470
14R : 3,786,919
3,817,449
3,854,658
15 : 3,809,375
3,814,307
3,825,175
17 : 3,817,446
19A : 3,817,447
19 : 3,829,584
20R : 3,784,091
21 : 3,817,446
3,829,584
22 : 3,829,009
23A : 3,796,109
3,800,622
3,824,701
23R : 3,784,092
3,791,576
3,831,762
3,836,070
3,843,044
3,850,580
24 : 3,822,823
3,850,580
3,857,783
25 : 3,829,009
3,838,809
3,855,740
26 : 3,796,638
3,834,613
3,837,376
3,838,809
3,844,662
3,848,796
3,849,072
3,850,368
3,851,817
3,856,470
27 : 3,784,091
3,784,092
3,801,003
3,823,869
3,841,838
3,844,738
3,851,818
3,854,657
28 : 3,799,431
3,836,070
31 : 3,825,175
32 : 3,782,624
3,829,009
3,843,045
33 : 3,791,575
34 : 3,837,913
38 : 3,819,110
40 : 3,843,046
43 : 3,814,307
44 : 3,814,307
45 : 3,843,046
46 : 3,791,577
3,829,009
3,836,070
3,843,046
3,844,949
3,851,818
47R : 3,784,092
3,795,362
3,817,446
3,843,044
3,847,327
3,854,657

CLASS 234

34 : 3,795,791
3,795,793
35 : 3,844,396
39 : 3,804,325
42 : 3,790,071
48 : 3,827,615
59 : 3,786,987
64 : 3,827,628
65 : 3,782,625
75 : 3,782,625
77 : 3,825,179
81 : 3,786,987
100 : 3,842,956
109 : 3,827,615
116 : 3,846,718
121 : 3,825,179
129 : 3,795,791
131 : 3,782,625
3,786,987
3,790,071
3,804,325
3,825,179

CLASS 235

1B : 3,785,552
1C : 3,801,005
3,822,061
3,824,389
3,841,086
2 : 3,811,615
12C : 3,816,711
21 : 3,832,634
22 : 3,855,432
30A : 3,809,312
31 : 3,794,966
33 : 3,843,870
3,845,281
45 : 3,818,186
3,843,870
3,843,874
3,858,030
50R : 3,790,072
50 : 3,846,718
51 : 3,787,662
3,793,505
52 : 3,806,805
54A : Re.28,138
54D : Re.28,138
54F : 3,785,550
55A : Re.28,138
55R : 3,846,718
58PS : 3,851,720
58P : 3,823,666
60P : 3,811,615
60.15 : 3,828,465
60.4 : 3,828,465
61DP : 3,788,541
61GM : 3,826,021
3,827,163
61NV : 3,803,389
3,825,181
3,855,706
61PE : 3,852,716
61PG : 3,858,035
61PJ : 3,858,035
61PS : 3,851,151
61A : 3,827,345
61G : 3,811,521
3,831,839
61M : 3,816,714
61R : 3,789,507
61.1 : 3,801,774
3,814,906
3,827,058
61.11A : 3,813,521
3,825,727
61.11B : 3,792,237
61.11C : 3,792,237
3,806,706
3,814,905
3,854,661
61.11D : 3,784,763
3,788,617
3,789,193
3,796,861
3,803,350
3,803,634
3,808,404
3,811,033
3,813,658
3,813,659
3,818,446
3,818,500
3,820,110
3,826,900
3,831,188
3,831,193
3,837,570
3,840,223
3,846,622
3,848,112
3,852,571
61.11E : 3,784,832
3,786,417
3,787,670
3,787,702
3,789,193
3,793,600
3,798,458
3,800,282
3,801,732
3,802,614
3,809,066
3,810,159
3,811,034
3,812,347
3,812,374
3,812,375
3,812,459
3,814,841
3,814,909
3,818,189
3,818,190
3,818,444
3,819,909
3,820,068
3,829,660
3,829,661
3,829,662
3,832,686
3,835,998
3,836,754
3,836,958
3,839,625
3,845,280
3,849,660
3,855,478
3,858,032
61.11H : 3,849,633
61.11J : 3,819,909
61.11R : 3,787,661
3,787,670
3,812,326
3,816,707
3,821,519
3,821,622
3,831,188
3,836,753
3,838,347
3,840,223
3,840,896
3,850,426
3,857,019
3,858,032
61.12C : 3,813,521
3,831,119
3,835,301
3,851,153
61.12M : 3,783,249
3,790,754
3,800,124
3,803,634
3,806,705
3,808,079
3,809,863
3,812,328
3,823,405
61.12N : 3,783,245
3,786,237
3,789,193
3,793,507
3,794,812
3,796,863
3,809,237
3,809,863
3,814,904
3,818,191
3,819,911
3,835,297
3,838,251
3,845,278
3,852,573
3,858,031
61.12R : Re.28,081
3,784,791
3,790,193
3,809,863
3,810,739
3,812,328
3,818,190
3,819,908
3,820,498
3,821,518
3,828,128
3,829,661
3,832,530
3,851,152
61.5E : 3,798,420
3,829,659
3,845,276
61.5G : 3,829,659
61.5S : 3,793,481
3,798,425
3,803,387
3,818,196
61.5T : 3,852,886
61.6A : 3,803,588

CLASS 235—Con.

61.6B	3,805,026
61.6E	3,784,310
	3,793,504
61.6H	3,838,250
61.6R	3,805,245
	3,842,248
61.7A	3,815,495
61.7B	Re.28,081
	3,786,238
	3,786,420
	3,786,421
	3,787,623
	3,805,238
	3,806,705
	3,806,707
	3,812,461
	3,816,707
	3,818,190
	3,819,911
	3,821,518
	3,822,375
	3,825,728
	3,829,662
	3,831,008
	3,831,119
	3,831,188
	3,836,754
	3,837,570
	3,838,252
	3,849,631
	3,858,031
61.7R	3,792,235
	3,794,974
	3,805,026
	3,806,715
	3,806,882
	3,842,245
61.7	3,805,246
61.8A	3,815,718
61.8R	3,795,805
	3,842,248
61.9A	3,786,234
	3,825,681
	3,852,571
61.9R	3,833,795
	3,842,248
	3,855,457
61.9	3,804,005
	3,850,097
64.7	3,857,024
69	3,784,093
70A	Re.28,033
	3,784,093
	3,843,048
70B	3,784,093
70C	3,782,626
	3,784,093
	3,837,569
70R	3,829,663
	3,853,265
70	3,790,074
71A	3,788,541
71R	3,785,553
	3,788,541
76	3,788,541
78	3,784,797
	3,792,242
	3,795,795
	3,821,521
	3,822,038
	3,829,658
	3,831,839
	3,835,299
	3,839,624
	3,853,264
	3,855,960
85	3,795,795
86	3,788,541
88	3,788,541
	3,795,363
	3,803,389
	3,821,521
	3,825,180
	3,835,299
	3,837,569
	3,843,048
	3,850,134
89R	3,826,222
89	3,801,777
	3,825,180
90	3,841,260
91L	3,792,234
92AC	3,806,711
92AE	3,793,890
	3,798,454
92BD	3,827,045
92CA	3,784,979
	3,789,202
	3,790,767
	3,795,796
	3,796,866
	3,797,010
	3,805,255
	3,813,525
	3,818,342
	3,824,378
	3,824,379
	3,829,664
	3,834,648
	3,836,908
	3,838,254
	3,842,413
	3,845,282
92CC	3,789,202
	3,805,029
	3,806,709
	3,808,407
	3,813,524
	3,813,526
	3,824,378
	3,838,254
	3,840,174
	3,852,574
	3,855,454
	3,858,033
92CM	3,786,490
92CN	3,815,718
	3,848,614
92CT	3,786,475
	3,796,866
	3,814,913
	3,824,479
	3,834,648
	3,845,475
	3,852,575
	3,857,107
92CV	3,794,815
	3,827,045
	3,840,724
92CW	3,825,818
92DM	3,783,257
	3,787,665
	3,811,035
	3,823,311
	3,826,901
92DN	3,790,761
	3,790,762
	3,792,533
	3,796,864
	3,813,524
	3,818,303
	3,824,694
	3,834,648
	3,835,453
	3,845,281
	3,855,455
	3,858,033
92DP	3,849,599
	3,852,575
92EA	3,786,475
	3,786,480
	3,787,663
	3,796,864
	3,798,634
	3,803,587
	3,805,255
	3,811,035
	3,812,329
	3,812,489
	3,813,668
	3,818,192
	3,818,483
	3,820,107
	3,848,250
92EC	3,805,040
	3,811,036
	3,812,337
92EL	3,816,713
	3,824,377
92EV	3,786,488
	3,792,440
	3,793,508
	3,794,814
	3,795,889
	3,812,330
	3,814,908
	3,838,399
92FL	3,786,960
	3,798,431
	3,803,497
	3,813,527
	3,818,760
	3,825,153
	3,831,011
	3,835,305
	3,854,038
92FP	3,793,509
	3,808,407
92FQ	3,786,488
	3,797,010
	3,812,330
	3,816,712
	3,821,536
	3,824,385
	3,829,665
	3,836,756
	3,836,758
	3,852,574
	3,857,107
92FT	3,809,866
92GA	3,810,627
	3,829,664
92GC	3,815,125
	3,851,155
92GD	3,812,337
92LG	3,805,031
	3,814,909
	3,835,302
	3,851,154
	3,851,155
92MP	3,815,125
	3,818,303
	3,824,377
	3,843,873
	3,852,580
	3,852,719
92MS	3,846,624
92MT	3,783,248
	3,790,767
	3,790,910
	3,803,571
	3,832,883
	3,834,238
	3,839,627
92NG	3,824,379
92NT	3,798,429
	3,801,806
	3,815,812
	3,818,204
	3,824,479
92PB	3,783,247
	3,813,523
	3,854,026
92PC	3,794,762
	3,801,741
	3,805,591
	3,806,255
	3,810,011
	3,811,109
	3,812,425
	3,828,260
	3,830,969
	3,832,485
	3,836,850
	3,851,169
92PD	3,793,509
	3,793,512
	3,813,524
	3,839,628
92PE	3,786,488
	3,789,195
	3,795,796
	3,800,253
	3,805,031
	3,809,864
	3,838,254
	3,845,899
	3,849,635
	3,855,454
	3,856,128
	3,858,033
92PK	3,792,240
	3,792,241
92PL	3,789,392
	3,793,630
	3,818,303
	3,824,585
	3,840,724
92PS	3,793,508
	3,816,712
	3,836,756
92QC	3,793,512
	3,816,721
92SB	3,784,790
	3,800,253
	3,801,805
	3,804,121
92SH	3,786,480
	3,796,865
	3,803,587
	3,805,255
	3,811,110
	3,823,397
	3,842,413
	3,849,634
	3,849,635
92ST	3,789,195
	3,803,497
	3,832,531
92TA	3,795,907
	3,810,627
92TC	3,795,889
	3,796,864
	3,809,864
	3,812,484
	3,815,718
	3,818,193
	3,843,874
	3,845,281
92TE	3,814,907
92TF	3,825,735
	3,855,455
92WT	3,789,202
	3,823,311
	3,853,267
92C	3,793,510
	3,812,329
	3,814,908
	3,818,204
92J	3,786,239
92K	3,838,253
92R	Re.27,869
	Re.27,902
	3,783,247
	3,783,248
	3,784,789
	3,786,239
	3,787,663
	3,787,664
	3,789,194
	3,789,195
	3,790,759
	3,790,760
	3,790,762
	3,792,240
	3,792,241
	3,793,504
	3,793,508
	3,793,509
	3,793,510
	3,793,630
	3,794,815
	3,795,796
	3,796,864
	3,796,865
	3,796,866
	3,800,125
	3,805,028
	3,805,029
	3,805,030
	3,805,031
	3,806,710
	3,808,407
	3,808,408
	3,809,864
	3,811,035
	3,811,036
	3,812,329
	3,812,330
	3,813,523
	3,813,524
	3,813,525
	3,814,907
	3,814,908
	3,814,909
	3,815,718
	3,815,812
	3,816,712
	3,816,713
	3,818,192
	3,818,193
	3,819,913
	3,824,377
	3,824,378
	3,824,379
	3,824,585
	3,825,729
	3,825,730
	3,826,899
	3,829,664
	3,832,531
	3,835,302
	3,835,306
	3,835,453
	3,838,253
	3,838,254
	3,838,255
	3,840,724
	3,842,409
	3,843,871
	3,843,873
	3,845,281
	3,845,282
	3,845,899
	3,849,634
	3,849,635
	3,851,154
	3,851,155
	3,852,574
	3,852,575
	3,852,577
	3,855,454
	3,855,455
	3,857,107
	3,858,033
92T	3,798,424
	3,798,428
	3,801,917
	3,824,583
	3,840,174
	3,846,702
	3,851,120
92V	Re.27,869
	3,789,194
	3,790,759
	3,790,760
	3,791,735
	3,792,241
	3,793,504
	3,811,648
	3,812,351
	3,812,373
	3,813,523
	3,821,558
	3,835,306
	3,843,871
	3,843,883
	3,849,661
92	3,790,720
	3,810,113
	3,813,157
	3,839,626
	3,846,701
94R	3,790,952
	3,822,808
	3,836,072
	3,845,283
	3,847,347
94	3,791,291
95R	3,792,533
	3,816,714
	3,836,072
95	3,784,913
96	3,785,551
	3,812,331
	3,812,332
97	3,785,551
98C	Re.27,869
	3,789,194
	3,813,522
	3,835,306
98R	3,795,796
	3,808,692
	3,838,255
98	3,790,022
101	3,823,666
103	3,785,551
	3,813,689
	3,819,112
103 5E	3,838,254
103.5R	3,796,864
104	3,819,112
109	3,788,541
116	3,792,242
117A	3,811,032
	3,819,907
117R	3,845,283
117	3,795,937
	3,831,303
121	3,807,729
125	3,785,553
128	3,828,166
130R	3,808,969
	3,821,522
	3,848,798
131R	3,801,005
132E	3,786,240
	3,789,196
	3,793,510
	3,856,195
132R	3,848,798
132	3,819,112
133R	3,824,389
	3,835,303
134	3,821,522
	3,845,283
135	3,821,522
136	3,787,663
	3,836,072
139R	3,835,303
141	3,808,969
144DM	3,824,389
144EA	3,814,309
144HC	3,845,899
144MA	3,805,154
144ME	3,845,283
144PN	3,821,522
144SM	3,811,032
	3,835,303
144SP	3,824,389
	3,848,113
144SS	3,793,733
144D	3,816,714
144M	3,848,113
144R	3,818,155
	3,835,303
	3,836,072
	3,845,283
145R	3,784,153
	3,810,167
	3,828,465
145	3,797,630
	3,808,363
146	3,806,711
	3,828,465
150	3,794,271
	3,858,217
150.1	3,784,798
	3,794,271
	3,795,916
	3,798,426
	3,798,430
	3,815,561
	3,816,717
	3,816,736
	3,821,624
	3,824,387
	3,824,479
	3,829,376
	3,834,648
	3,838,257
	3,840,725
	3,848,114
	3,852,578
150.2	3,784,800
	3,789,661
	3,798,425
	3,800,128
	3,805,033
	3,806,205
	3,807,666
	3,811,037
	3,812,338
	3,819,920
	3,821,523
	3,824,386
	3,834,653
	3,835,701
	3,840,277
	3,845,289
	3,846,760
	3,847,348
	3,848,833
	3,849,636
150.21	3,793,882
	3,811,037
	3,813,063
	3,815,561
	3,818,760
	3,835,819
	3,836,690
	3,838,397
	3,846,625
	3,851,156
	3,852,956
150 22	3,788,579
	3,801,049
	3,806,934
	3,812,333
	3,814,912
	3,815,850
	3,822,047
	3,824,324
	3,837,603
	3,843,077
	3,847,328
	3,848,114
150.23	3,808,598
150.24	3,836,768
150.25	3,824,386
	3,829,659
150 26	3,784,800
	3,786,505
	3,787,809
	3,788,579
	3,792,246
	3,796,867
	3,812,333
	3,814,352
	3,814,910
	3,815,850
	3,818,478
	3,831,010
	3,843,077
	3,851,159
150 27	3,786,505
	3,787,671
	3,796,058
	3,800,125
	3,809,867
	3,814,911
	3,816,832
	3,824,381
	3,830,447
	3,842,419
	3,843,877
150.272	3,793,635
150.3	3,790,910
	3,795,008
	3,806,718
	3,821,536
	3,838,413
150.31	3,825,735
150.5	3,812,334
	3,838,413
150.51	3,786,241
150.52	3,793,589
	3,806,914
150.53	3,790,910
	3,792,245
	3,795,008
	3,801,807
	3,816,717
	3,819,919
	3,822,380
	3,831,013
	3,831,016
	3,842,252

CLASS 235—Con.

151PL : 3,818,496
151 : 3,814,148
3,816,726
3,824,383
3,851,315
151.1 : 3,786,242
3,795,916
3,798,624
3,805,032
3,805,244
3,816,736
3,819,915
3,821,624
3,829,842
3,829,845
3,840,312
3,844,139
3,844,871
151.11 : 3,790,876
3,792,333
3,793,625
3,794,814
3,794,900
3,801,803
3,805,169
3,812,474
3,815,125
3,818,303
3,827,030
3,828,318
3,829,750
3,829,842
3,836,834
3,840,791
3,841,198
3,842,330
3,845,376
3,849,712
3,851,329
3,852,719
3,854,353
3,854,660
151.12 : 3,794,817
3,826,719
3,826,904
3,829,376
3,830,698
3,835,304
3,838,256
3,846,706
3,855,074
151.13 : 3,797,771
3,799,871
3,804,532
3,809,874
3,836,614
3,843,434
3,844,870
3,851,160
151.2 : 3,837,484
151.21 : 3,824,624
3,833,927
3,849,637
151.22 : 3,822,375
151.3 : 3,789,665
3,795,916
3,798,432
3,801,426
3,807,630
3,811,040
3,812,334
3,812,465
3,816,721
3,819,916
3,822,179
3,824,533
3,825,733
3,833,856
3,834,615
3,837,224
3,840,312
3,841,147
3,841,149
3,843,434
3,843,872
3,844,870
3,847,730
3,848,115
151.31 : 3,784,907
3,809,870
3,818,206
3,824,533
3,829,671
151.32 : 3,825,734
3,844,871
151.33 : 3,786,884
3,788,410
3,800,893
3,814,914
3,819,922
3,826,318
3,826,321
3,828,869
3,834,473
3,851,151
151.34 : 3,812,713
3,813,939
3,818,760
3,821,537
3,828,172
3,828,260
3,831,447
3,835,839
3,839,909
3,839,911
3,844,170
3,852,576
3,854,039
151.35 : 3,784,789
3,790,279
3,797,300
3,798,429
3,801,806
3,804,532
3,807,860
3,810,739
3,813,532
3,816,721
3,826,905
3,828,260
3,832,135
3,832,532
3,842,422
3,858,037
152 : 3,789,199
3,795,897
3,798,560
3,801,913
3,808,410
3,809,876
3,818,202
3,821,524
3,822,380
3,822,404
3,824,559
3,825,735
3,825,737
3,825,924
3,827,629
3,828,169
3,831,012
3,831,015
3,833,797
3,857,026
153AC : 3,787,810
3,794,973
3,795,859
3,805,152
3,810,119
3,812,426
3,813,647
3,818,201
3,820,077
3,821,645
3,829,842
3,831,148
3,831,149
3,838,261
153AE : 3,805,235
3,810,119
3,816,718
153AK : 3,787,816
3,794,973
3,803,560
3,806,887
3,829,842
3,838,261
153AM : 3,787,815
3,798,612
3,805,040
3,806,716
3,836,957
153AS : 3,806,715
153BB : 3,815,495
153BG : 3,825,894
153A : 3,784,977
3,784,978
3,794,818
3,805,250
3,805,252
3,828,312
153R : 3,801,963
3,838,398
153 : 3,784,907
3,810,120
3,812,468
3,812,469
3,815,103
3,823,388
154 : 3,787,785
3,821,696
3,821,711
3,825,924
3,827,046
3,833,900
155 : 3,786,489
3,789,390
3,801,803
3,835,301
3,842,414
3,855,459
156 : 3,787,988
3,794,816
3,794,981
3,819,920
3,822,404
3,823,311
3,825,736
3,827,629
3,852,952
3,855,459
159 : 3,805,042
3,819,921
3,828,174
3,834,616
160 : 3,787,673
3,800,129
3,828,174
164 : 3,800,130
3,812,470
3,816,717
3,816,732
3,818,196
3,824,589
168 : 3,789,206
3,806,711
3,853,267
169 : 3,855,459
170 : 3,813,623
173 : 3,820,111
175 : 3,796,868
3,816,734
3,829,673
176 : 3,784,802
3,816,734
177 : 3,784,979
3,794,974
3,796,868
3,807,417
3,814,925
3,825,895
3,831,013
3,845,465
3,846,626
178 : 3,818,474
181 : 3,794,272
3,801,982
3,809,876
3,810,113
3,816,722
3,816,753
3,818,348
3,819,919
3,819,920
3,821,548
3,829,860
3,833,867
3,855,576
183 : 3,784,789
3,784,919
3,784,920
3,786,242
3,789,197
3,793,630
3,807,630
3,814,352
3,816,724
3,820,109
3,820,111
3,820,712
3,824,324
3,842,416
3,843,208
3,848,117
3,848,586
3,852,674
184 : 3,808,409
3,808,411
3,823,871
3,824,324
3,825,732
3,829,669
3,835,304
3,839,629
3,839,804
185 : 3,826,906
186 : 3,789,393
3,789,413
3,825,738
189 : 3,783,259
3,800,128
3,808,413
3,816,736
3,824,380
3,831,010
3,840,726
190 : 3,796,867
192 : 3,824,380
193 : 3,808,411
3,812,335
3,816,721
193.5 : 3,816,737
3,818,205
3,831,014
3,840,813
3,858,036
194 : 3,783,259
3,816,737
3,818,205
3,831,014
3,842,415
3,851,158
195 : 3,789,197
196 : 3,789,665
3,798,432
3,805,046
3,818,207
197 : 3,787,669
3,787,836
3,792,244
3,792,246
3,795,008
3,795,864
3,803,394
3,803,395
3,806,714
3,813,528
3,821,524
3,821,749
3,824,382
3,824,559
3,827,629
3,831,168
3,832,536
3,843,872
3,851,162
3,852,674
3,857,021
198 : 3,786,476
3,789,200
3,792,464
3,796,913
3,803,394
3,836,902
200PF : 3,792,244
3,817,480
3,851,670
3,857,412
201FS : 3,792,638
3,792,664
3,819,909
3,824,376
3,836,752
201ME : 3,785,403
3,788,357
3,789,884
3,797,520
3,805,841
3,818,943
3,823,741
3,835,876
3,842,862
3,845,777
3,857,411
201PF : 3,786,838
201R : 3,798,432
3,834,411
201 : 3,782,682
3,794,055
272 : 3,858,217

CLASS 236

1B : 3,786,859
1C : 3,785,432
1E : 3,815,668
3,851,640
1F : 3,783,369
8 : 3,825,183
9 : 3,794,460
12A : 3,805,836
13 : Re.28,136
3,824,800
3,825,212
3,841,395
14 : 3,847,092
15A : 3,840,330
3,841,552
15B : 3,786,161
3,791,615
3,806,309
3,822,657
3,830,622
15C : 3,848,551
3,854,802
15E : 3,814,570
20 : 3,820,399
3,843,049
3,851,640
21B : 3,820,938
3,838,811
3,847,350
21R : 3,785,151
30 : 3,813,628
34 : 3,792,813
34.5 : 3,851,629
35 : 3,792,697
42 : 3,838,812
43 : 3,813,035
44C : 3,825,723
44E : 3,844,832
45 : 3,788,795
46 : 3,785,432
3,810,064
3,815,814
3,834,617
3,838,569
47 : 3,801,006
3,819,113
3,856,044
48R : 3,856,259
49 : 3,801,008
3,818,814
3,820,713
3,825,182
3,841,394
3,845,783
3,847,066
51 : 3,821,684
68R : 3,782,681
3,790,122
3,799,495
3,819,146
78A : 3,783,369
78B : 3,824,366
78D : 3,822,039
78 : 3,785,432
3,814,312
3,825,182
3,829,010
3,833,859
3,834,617
3,838,811
3,841,394
3,842,615
80 : 3,806,027
3,837,571
3,840,177
3,845,783
82 : 3,809,314
84 : 3,810,578
3,843,049
86 : 3,791,578
3,800,828
3,848,622
87 : 3,790,075
3,790,077
3,799,495
3,804,326
3,829,011
3,831,841
3,841,398
90 : 3,782,681
91 : 3,784,094
3,810,578
3,838,810
3,840,176
92A : 3,796,368
92B : 3,786,651
92C : 3,857,544
92R : 3,837,377
3,840,175
92 : 3,822,563
3,842,616
93 : 3,814,589
3,833,171
3,847,066
3,857,908
94 : 3,828,332
96 : 3,822,824
99 : 3,801,007
3,802,510
3,804,167
3,818,981
3,840,178
3,850,407
3,853,269
100 : 3,802,510
3,841,551
101 : 3,782,349
3,782,627
3,790,076
3,799,432
3,801,078
3,804,326
3,813,034
3,814,313
3,814,589
3,818,942
3,819,146
3,831,841
3,834,175
3,841,211
3,853,268
102 : 3,814,589
3,836,074
103 : 3,825,183
132.5 : 3,845,813

CLASS 237

1A : 3,799,145
3,832,992
3,841,302
1R : 3,818,892
3,841,553
8R : 3,822,039
9R : 3,834,355
12.3B : 3,851,629
3,855,450
16 : 3,852,567
19 : 3,833,170
32 : 3,822,690
53 : 3,812,903
3,834,619
56 : 3,786,860
63 : 3,809,496
65 : 3,829,012
66 : 3,794,242
3,834,355
67 : 3,813,037
70 : 3,833,054
78 : 3,789,918
79 : 3,828,846
3,852,567
80 : 3,812,872

CLASS 238

1 : Re.28,121
3 : 3,814,025
10R : 3,810,706
3,817,364
3,841,223
13 : 3,794,186
14 : 3,797,549
21 : 3,819,114
26 : 3,833,172
29 : 3,801,176
3,833,172
30 : 3,834,620
83 : 3,834,620
91 : 3,834,620
122 : 3,811,616
131 : 3,850,270
134 : 3,799,436
3,837,285
3,856,202
143 : 3,850,270
148 : 3,801,176
150 : 3,799,436
3,820,466
151 : 3,811,616
3,815,818
3,848,713
3,856,202
152 : 3,837,948
227 : 3,837,948
231 : 3,790,725
243 : 3,814,027
3,837,948
3,848,713
3,856,202
265 : 3,834,620
281 : 3,833,172
282 : 3,784,097
3,819,114
3,826,423
3,831,842
283 : 3,784,097
3,784,098
3,790,078
3,796,369
3,826,423
3,826,424
3,831,842
3,835,268
287 : 3,827,631
288 : 3,801,176
304 : 3,784,097
3,826,423
3,831,842
3,834,620
306 : 3,848,713
307 : 3,826,424
3,827,631
310 : 3,819,114
3,831,842
338 : 3,826,424
339 : 3,801,176
346 : 3,826,423
349 : 3,827,631
3,834,620
373 : 3,826,424

CLASS 239

DIG.1 : 3,788,552
3,790,082
3,791,585
3,794,249
3,815,832
3,825,188
3,831,861
3,837,576
3,841,558
3,841,563
DIG.4 : 3,783,804

CLASS 239—Con

DIG 6	3,856,028
	3,857,515
DIG.7	3,794,137
	3,795,367
	3,801,020
	3,806,039
	3,826,083
	3,829,027
	3,833,337
	3,853,457
DIG.8	3,829,016
DIG 13	3,809,317
	3,814,330
	3,816,871
	3,838,815
DIG 14	3,784,804
DIG 19	3,784,108
	3,785,572
	3,796,536
	3,806,034
	3,819,118
	3,840,185
	3,853,586
DIG 20	3,784,104
	3,806,029
	3,815,829
	3,836,079
2R	3,835,059
2S	3,838,815
2	3,795,626
3	3,786,309
	3,793,049
4	3,790,079
	3,806,029
6	3,815,828
	3,819,405
7	3,823,409
8	3,788,542
	3,790,079
	3,804,328
	3,835,059
11	3,788,542
	3,820,714
13	3,830,428
14	3,788,542
	3,788,543
	3,802,624
	3,804,328
	3,814,319
	3,835,059
	3,848,801
15	3,786,309
	3,791,579
	3,793,049
	3,794,243
	3,795,839
	3,797,750
	3,806,029
	3,826,540
	3,841,264
	3,843,052
18	3,830,217
20	3,814,317
	3,841,023
22	3,838,816
29	3,854,286
32	3,799,439
34	3,785,556
36	3,799,118
	3,801,011
52	3,848,822
53	3,801,011
54	3,784,357
55	3,807,082
56	3,785,556
	3,788,545
	3,823,873
57	3,784,102
	3,817,371
	3,851,648
59	3,790,081
	3,857,512
60	3,797,742
	3,804,330
	3,804,331
	3,819,405
	3,844,478
	3,848,803
	3,851,648
	3,857,512
63	3,840,180
	3,844,305
66	3,783,899
	3,797,509
	3,797,740
	3,845,777
	3,853,145
68	3,843,056
70	3,797,741
	3,807,452
	3,827,459
	3,843,056
71	3,836,078
	3,843,056
75	3,806,702
76	3,845,813
77	3,791,582
	3,840,180
	3,848,635
79	3,800,983
	3,801,346
	3,829,656
81	3,801,346
85	3,801,346
90	3,831,846
95	3,831,846
99	3,818,928
100	3,807,605
101	3,795,319
	3,799,615
	3,815,525
	3,857,516
102	3,784,103
	3,785,562
	3,788,543
	3,790,079
	3,795,475
	3,796,536
	3,801,019
	3,804,329
	3,806,029
	3,812,854
	3,828,773
	3,831,550
	3,835,810
	3,848,118
	3,857,543
103	3,815,819
106	3,851,352
111	3,792,711
	3,797,754
	3,856,039
112	3,790,030
	3,857,513
117	3,786,990
	3,804,388
	3,848,624
119	3,850,371
120	3,857,513
122	3,833,174
124	3,806,037
	3,807,632
	3,814,322
125	3,819,116
	3,830,429
126	3,802,454
	3,827,827
	3,844,479
127	3,784,108
	3,784,169
	3,814,628
	3,816,025
	3,824,040
	3,848,635
127.3	3,814,324
	3,817,030
	3,848,697
130	3,830,014
	3,838,817
132	3,833,056
132.1	3,830,631
132.3	3,797,814
	3,833,056
	3,843,105
	3,856,457
132.5	3,830,428
	3,831,844
133	3,835,293
	3,846,618
135	3,802,396
	3,824,364
	3,835,294
	3,837,581
	3,846,616
	3,857,514
136	3,788,543
	3,811,414
	3,835,293
	3,851,146
137	3,788,547
138	3,788,542
139	3,857,514
142	3,815,825
143	3,801,015
145	Re.28,095
	3,797,738
	3,830,067
	3,848,359
	3,857,910
149	3,797,743
150	3,796,353
	3,820,718
152	3,826,426
154	3,802,511
	3,844,449
156	3,784,100
	3,792,709
	3,807,605
159	3,807,634
	3,807,635
	3,830,014
	3,831,848
163	3,782,634
164	3,807,634
165	3,799,223
167	3,807,676
168	3,804,332
	3,814,320
	3,838,817
169	3,814,320
	3,815,830
170	3,794,248
	3,826,431
171	3,822,040
	3,840,180
172	3,784,100
	3,792,814
	3,797,743
	3,815,830
	3,820,718
	3,831,849
	3,857,576
175	3,857,515
176	3,792,814
	3,833,175
177	3,782,408
	3,831,692
	3,836,078
178	3,833,175
184	3,785,564
	3,833,175
185	3,791,393
186	Re 27,956
	3,796,371
187	3,827,633
188	3,844,481
191	3,841,561
	3,848,805
192	3,795,365
193	3,827,481
199	3,810,579
201	3,830,434
	3,842,535
203	3,804,338
204	3,848,675
206	3,782,630
	3,782,638
	3,791,581
207	3,831,681
	3,831,852
	3,833,177
208	3,854,535
209	3,831,681
	3,837,405
	3,844,480
	3,847,392
210	3,799,445
211	3,820,715
212	3,785,400
	3,792,711
	3,797,517
	3,800,820
	3,807,436
	3,811,617
	3,817,455
	3,823,730
	3,828,809
	3,836,078
	3,843,058
	3,843,059
	3,856,039
214	3,834,625
	3,840,328
214.11	3,811,818
214.17	3,811,818
	3,844,705
	3,853,456
214.21	3,853,456
214.25	3,844,705
218.5	3,782,636
219	3,812,853
221	3,798,881
	3,833,173
224	3,826,428
	3,850,373
	3,855,369
	3,856,280
226	3,814,322
227	3,799,445
	3,830,430
229	3,799,444
230	3,799,631
233	3,799,453
	3,806,034
	3,831,853
	3,856,207
240	3,820,714
	3,822,754
	3,854,664
242	3,785,565
	3,786,991
243	3,827,634
245	3,784,108
248	3,793,670
251	3,785,569
	3,795,365
	3,807,636
	3,832,069
	3,834,624
	3,841,342
254	3,834,624
255	3,799,445
261	3,791,583
	3,791,585
	3,809,317
264	3,785,566
	3,799,445
	3,834,625
265	3,791,583
	3,791,585
	3,854,286
	3,856,208
265.11	3,848,697
	3,853,586
265.13	3,809,178
	3,820,626
	3,844,375
	3,844,376
265.15	3,802,190
	3,826,708
265.17	3,782,116
	3,815,356
	3,815,360
	3,820,630
265.19	3,795,105
	3,802,187
	3,806,063
	3,807,662
	3,809,005
	3,809,178
	3,811,713
	3,814,323
	3,844,375
	3,844,376
	3,848,806
	3,855,789
	3,856,239
265.23	3,802,190
265.25	3,835,643
265.27	3,802,190
	3,824,785
	3,833,187
265.29	3,806,035
	3,814,323
	3,829,020
	3,831,376
	3,837,411
	3,844,482
265.31	3,797,785
	3,824,784
	3,841,562
265.35	3,835,643
265.37	3,791,586
	3,807,639
	3,814,323
	3,824,785
	3,831,376
	3,837,411
	3,837,578
	3,837,579
	3,850,387
265.39	3,838,814
265.41	3,806,035
265.43	3,784,109
	3,785,567
268	3,788,544
	3,831,852
269	Re 27,956
	3,841,555
270	3,802,511
271	3,820,606
272	3,806,031
	3,807,640
	3,834,628
	3,856,208
273	3,810,733
	3,844,480
274	3,821,927
276	3,823,905
	3,841,558
	3,844,516
	3,856,205
280	3,784,107
	3,856,209
282	3,784,107
	3,822,826
284	3,827,101
	3,832,939
286	3,815,832
	3,843,059
	3,856,039
287	3,788,273
	3,831,848
	3,848,804
288	3,799,440
	3,807,634
	3,809,318
288.3	3,791,583
	3,806,031
288.5	3,784,104
	3,801,014
	3,807,632
	3,829,019
	3,831,848
	3,841,533
	3,850,373
289	3,784,804
	3,847,353
	3,857,515
290	3,807,632
	3,842,363
291	3,808,822
293	3,838,727
296	3,814,328
	3,843,052
	3,848,807
	3,857,511
304	3,788,547
305	3,782,632
	3,797,744
306	3,843,053
307	3,850,371
308	3,801,015
	3,802,511
	3,841,555
309	3,801,015
	3,833,177
	3,856,185
310	3,797,708
	3,810,787
	3,833,177
311	3,788,547
	3,822,217
	3,853,784
312	3,799,451
314	3,833,177
315	3,809,084
	3,842,447
316	3,833,177
318	3,787,006
	3,788,542
	3,791,410
	3,797,747
	3,801,017
	3,811,618
	3,825,187
	3,840,183
	3,847,354
	3,853,179
321	3,785,530
323	3,809,291
324	3,797,748
	3,799,448
326	3,785,461
328	3,848,808
329	3,792,800
331	3,809,298
333	3,790,034
	3,797,749
335	3,797,747
336	3,782,631
	3,799,438
	3,829,016
	3,849,057
337	3,785,571
	3,802,511
338	3,806,250
	3,826,255
	3,838,686
346	3,785,568
347	3,836,079
349	3,797,748
	3,799,448
350	3,797,748
	3,799,448
	3,818,908
	3,850,656
354	3,825,187
355	3,820,722
357	3,785,530
	3,788,526
	3,788,556
	3,797,748
	3,799,448
359	3,797,748
	3,799,448
360	3,797,748
	3,799,448
365	3,807,434
	3,847,354
369	3,785,568
370	3,825,000
	3,834,385
372	3,801,015
	3,805,819
	3,831,851
373	3,790,034
	3,801,015
	3,807,640
	3,831,851
	3,841,555
375	3,802,511
	3,840,157
378	3,815,819
383	3,791,582
	3,791,584
	3,801,018
389	3,806,033
391	3,799,453
393	3,850,351
394	3,814,326
	3,825,187
396	3,840,074
397	3,782,632
	3,843,030
398	3,805,869
399	3,782,883
	3,804,328
	3,844,707
400	3,795,364
	3,808,803
	3,840,181
	3,840,329
	3,851,823
402	3,787,168
	3,799,733
	3,811,278
	3,849,086
403	3,809,525
	3,834,159
404	3,808,803
	3,811,278
	3,840,329
	3,851,468
	3,853,273
405	3,796,536
	3,814,316
	3,820,944
	3,822,140
	3,826,427
	3,831,856
406	3,804,333
	3,840,181
	3,851,823
	3,852,020
	3,853,273
407	3,788,553
	3,801,017
	3,806,037
410	3,810,787
413	3,831,631
414	3,784,110
	3,785,570
	3,786,990
	3,790,030
	3,799,403
	3,801,009
	3,801,013
	3,807,641
	3,810,787
	3,822,041
	3,837,575
415	3,796,376
	3,810,787
	3,840,179
416	3,785,570
	3,788,557
416.1	3,782,631
	3,795,364
	3,796,376
416.2	3,791,580
416.4	3,816,061
	3,834,622
416.5	3,815,595
	3,816,061
	3,831,844
417	3,785,570
	3,788,353
	3,788,557
417.3	3,782,884
	3,805,831
	3,809,320
	3,829,027
	3,831,851
417.5	3,782,631
	3,807,641
	3,834,623
	3,841,555
	3,848,809
	3,851,820
418	3,805,869
	3,853,695
419	3,799,438
419.3	3,786,632
	3,840,181
419.5	3,796,376
	3,804,328
420	3,788,555
	3,840,179
	3,852,022
422	3,788,555
	3,790,080
	3,799,438
	3,814,327
	3,844,485
	3,848,807
423	3,807,940
	3,822,825

CLASS 239—Con.

3,827,632
3,850,571
424 : 3,782,884
3,799,438
3,799,440
3,807,632
3,814,327
3,830,631
3,833,337
3,834,622
3,840,320
3,848,810
3,852,022
424.5 : 3,802,193
3,809,320
3,823,872
3,823,875
3,837,793
3,843,053
3,856,457
425 : 3,787,168
3,805,869
3,829,015
3,831,856
3,832,121
3,833,356
3,854,998
425.5 : 3,801,020
3,806,039
3,806,307
3,843,054
3,850,571
426 : 3,790,086
427 : 3,787,169
3,844,485
427.3 : 3,820,714
3,840,329
427.5 : 3,818,938
428 : 3,782,631
3,790,080
3,814,328
428.5 : 3,797,747
3,829,026
3,836,076
3,845,903
3,851,820
429 : 3,814,329
430 : 3,799,450
3,826,427
3,829,015
431 : 3,806,038
3,823,872
3,829,013
3,833,356
3,836,076
432 : 3,784,111
3,787,169
3,790,030
3,795,364
3,820,943
3,829,013
3,836,076
433 : 3,782,631
3,790,087
3,801,009
3,801,020
3,806,039
3,809,524
3,814,322
3,834,627
3,840,329
434 : 3,791,580
3,797,751
3,840,183
3,849,057
3,851,820
434.5 : 3,782,639
3,790,086
437 : 3,811,369
440 : 3,820,716
441 : 3,850,351
443 : 3,829,024
3,829,026
444 : 3,801,019
3,811,618
3,822,826
3,831,845
3,834,621
445 : 3,802,628
446 : 3,785,570
3,799,451
447 : 3,784,112
448 : 3,784,112
449 : 3,786,995
3,796,378
450 : 3,782,635
3,782,704
3,795,254
3,816,065
456 : Re.27,938
3,782,884
3,791,584
3,791,589
3,833,173
457 : 3,826,427
460 : 3,796,377
3,836,083
3,838,821
461 : 3,804,436
462 : 3,791,589
463 : 3,782,629
3,784,105
3,819,116
3,844,888
464 : 3,844,479
466 : 3,853,273
468 : 3,841,558
470 : 3,782,639
478 : 3,843,030
488 : 3,802,681
3,848,802
489 : 3,788,557
494 : 3,784,105
498 : 3,790,085
499 : 3,825,188
500 : 3,787,169
3,802,512
3,814,666
3,843,054
501 : 3,784,105
3,844,888
504 : 3,782,637
3,787,169
3,799,732
3,802,512
3,811,620
3,831,860
3,845,903
505 : 3,833,337
506 : 3,820,717
508 : 3,782,637
511 : 3,820,717
3,823,876
512 : 3,782,637
514 : 3,811,620
3,844,486
515 : 3,811,620
518 : 3,801,080
3,845,903
519 : 3,820,717
3,845,901
520 : 3,825,188
521 : 3,845,902
523 : 3,806,033
3,843,029
524 : 3,782,634
3,785,572
3,788,542
3,811,620
3,825,188
3,826,427
3,831,861
3,843,054
3,845,901
3,845,902
525 : 3,804,436
3,820,721
3,827,635
526 : 3,790,085
3,797,749
3,799,447
3,802,511
3,814,329
3,829,023
527 : 3,784,110
3,786,990
3,802,628
3,810,787
3,837,575
528 : 3,796,376
3,840,179
3,840,184
3,841,555
530 : 3,799,447
533 : 3,782,639
3,788,546
3,802,626
3,822,040
3,823,704
3,829,014
3,836,080
534 : 3,788,544
3,837,363
536 : 3,840,179
539 : 3,807,640
3,844,486
540 : 3,788,553
3,806,033
541 : 3,784,113
3,791,589
542 : Re.28,095
3,791,587
3,797,738
3,797,741
3,799,441
3,799,442
3,804,334
3,806,031
3,806,036
3,809,315
3,814,377
3,815,831
3,817,454
3,819,118
3,840,182
3,841,349
543 : 3,809,315
3,822,825
3,844,485
3,845,902
545 : 3,819,160
546 : 3,815,830
3,848,808
547 : 3,782,704
3,797,738
3,799,442
3,815,831
548 : 3,785,779
3,827,634
549 : 3,802,193
3,836,328
550 : 3,797,755
3,807,145
3,807,633
3,811,621
3,815,830
3,819,118
3,827,637
3,845,635
3,850,241
3,857,514
551 : Re.27,865
3,791,587
3,822,826
3,838,817
3,853,272
552 : 3,784,101
3,787,189
3,797,755
3,811,621
3,826,430
553 : 3,784,101
3,791,587
3,796,535
3,817,689
3,822,040
3,827,636
3,837,789
3,837,793
3,841,565
3,845,901
553.3 : 3,796,535
3,805,856
3,829,026
3,831,860
553.5 : 3,804,335
3,823,875
3,834,628
3,848,635
554 : 3,838,815
3,848,811
555 : 3,790,087
3,819,321
556 : 3,837,581
557 : 3,785,625
3,799,452
3,806,040
3,806,307
3,807,145
3,843,057
3,851,820
558 : Re.28,095
3,785,779
3,848,811
559 : 3,785,779
3,824,984
560 : 3,848,811
561 : 3,814,330
562 : 3,782,635
3,788,561
3,792,816
3,797,752
3,806,040
3,810,582
3,817,429
3,826,431
3,851,820
3,857,515
563 : 3,784,112
565 : 3,816,065
3,831,844
566 : 3,799,452
3,827,637
3,830,691
3,831,848
3,843,057
3,851,820
567 : 3,785,779
3,790,082
3,792,816
3,796,371
3,817,689
3,826,432
3,834,678
3,845,901
3,854,665
568 : 3,784,107
3,790,087
3,791,525
3,817,689
3,820,945
3,827,639
3,837,581
3,837,789
3,845,903
3,848,929
569 : 3,784,100
3,805,857
3,836,082
3,837,406
570 : Re.27,956
3,786,869
3,794,248
3,813,043
3,831,855
571 : 3,833,337
3,850,374
575 : 3,782,640
3,822,040
578 : 3,815,830
3,856,209
579 : 3,785,571
3,790,089
3,795,366
3,825,186
3,827,635
3,843,030
581 : 3,788,553
582 : 3,794,249
3,807,381
3,810,582
3,813,044
3,827,638
583 : 3,784,113
3,788,561
3,804,337
3,813,043
3,815,872
3,844,487
584 : 3,801,021
3,830,429
585 : 3,782,639
3,802,626
3,830,433
587 : 3,791,585
3,796,371
3,807,638
3,809,318
3,826,430
3,826,431
3,830,432
3,840,074
3,841,564
3,845,813
588 : 3,822,110
590 : 3,793,690
3,799,441
3,806,031
3,806,036
3,841,566
3,856,281
590.3 : 3,784,111
3,785,559
3,796,377
3,809,315
3,811,619
3,827,636
3,831,860
590.5 : 3,785,560
3,785,779
3,794,386
3,799,410
3,801,010
3,811,619
3,823,875
3,841,566
591 : 3,831,857
592 : 3,837,581
595 : 3,834,629
596 : 3,841,558
3,854,665
597 : 3,796,371
3,808,386
3,834,629
3,836,076
3,839,148
3,841,557
3,841,566
598 : 3,817,160
3,829,019
600 : 3,784,105
3,784,107
3,784,110
3,785,572
3,797,755
3,807,640
3,827,637
3,831,857
3,831,862
3,836,081
3,843,059
3,851,468
3,851,824
3,854,665
601 : 3,782,641
3,785,560
3,807,145
3,810,583
3,823,408
3,825,188
3,825,402
3,831,859
3,831,861
3,834,629
3,838,822
3,843,055
602 : 3,788,557
3,804,337
3,806,034
3,814,394
657 : 3,806,042
3,851,804
658 : 3,828,947
659 : 3,837,407
664 : 3,837,538
665 : 3,817,408
666 : 3,804,273
668 : 3,809,316
670 : 3,782,642
672 : 3,847,356
675 : 3,796,354
3,851,804
676 : 3,790,090
677 : 3,792,709
679 : 3,791,593
3,847,356
681 : 3,785,573
3,815,823
683 : 3,819,120
684 : 3,790,090
3,804,273
3,815,824
3,819,120
685 : 3,831,864
687 : 3,791,592
3,804,273
3,807,643
3,856,211
689 : 3,831,864

CLASS 240

DIG.5 : 3,801,812
3,803,400
3,823,314
1EI : 3,825,336
1EL : 3,786,243
3,800,135
3,805,048
3,805,733
3,809,877
3,815,543
3,819,928
3,825,741
3,831,017
3,841,730
3,853,089
3,854,438
3,857,361
1LP 3,800,135
3,813,514
3,832,539
3,848,219
1R : 3,808,419
3,829,678
3,850,515
3,851,164
1.1 : 3,797,918
1.2 : 3,852,584
3,858,041
1.3 : 3,785,260
3,786,737
3,795,477
3,798,668
3,800,308
3,805,282
3,807,934
3,810,212
3,810,214
3,810,215
3,811,770
3,821,764
3,822,094
3,836,930
3,837,786
3,852,788
3,852,790
3,857,667
1.4 : 3,818,217
3,832,539
3,838,265
2AD : 3,847,285
2AT : 3,802,102
3,803,737
3,811,212
2BV : 3,831,020
2CL : 3,835,309
2LC : 3,821,514
3,830,217
3,834,351
3,841,267
3,857,366
2LD : 3,810,250
2LF : 3,801,022
2MT : 3,846,777
2B : 3,813,071
2C : 3,821,542
3,821,766
3,851,164
2D : 3,802,102
2F : 3,833,799
2R : 3,783,542
3,786,575
3,790,770
3,805,047
3,816,738
3,823,313
3,825,261
3,836,762
2S : 3,789,208
3,792,652
3,793,515
3,811,043
3,818,214
3,832,041
3,832,506
3,855,462
2V : 3,786,233
2W : 3,789,210
3,803,396
2.1 : 3,784,760
3,787,674
3,792,248
3,809,877
3,821,590
3,828,611
3,835,680
3,838,909
3,848,219
3,853,088
3,857,361
2.13 : 3,796,869
2.17 : 3,821,539
2.25 : 3,788,737
3,816,325
3,828,611
3,829,678
3 : 3,833,804
3,845,351
3.1 : 3,833,295
3,835,307
4 : 3,786,245
3,801,809
3,807,356
3,821,538
3,828,183
3,838,266
4.1 : 3,840,732
6 : 3,821,538
3,838,266
6.4B : 3,808,415
6.4F : 3,801,812
6.4K : 3,804,307
6.4R : 3,784,206
3,808,418
3,812,340
3,812,847
3,820,795
3,839,631
6.4W . 3,790,775
3,793,517
3,805,050
3,811,684
3,828,201
3,840,853
3,852,587
6.4 . 3,818,214
6.42 : 3,821,542
6.43 : 3,783,603
3,783,604
3,788,061
3,823,550
3,832,842
3,855,784
6.45R : 3,808,416
6.46 : 3,839,793
7.1LJ : 3,846,627
7.1A : 3,798,460
3,832,597
7.1C : 3,798,444
7.1F : 3,798,444
7.1R : 3,783,265
3,783,267
3,784,809
3,789,210
3,792,249
3,803,397
3,813,535

CLASS 240—Con.

	3,818,215
	3,819,927
	3,823,314
	3,836,763
	3,849,642
	3,852,583
	3,852,585
	3,852,586
7.35	3,811,043
7.5	3,846,627
	3,851,166
7.55	3,828,178
7.6	3,792,307
	3,851,208
7.7	3,846,023
8.16	3,787,674
	3,792,248
	3,849,641
8.18	3,814,927
	3,823,384
	3,838,267
8.2	3,814,928
8.22	3,801,810
8.24	3,819,927
8.3	3,789,209
	3,798,444
	3,803,403
	3,811,042
	3,819,926
	3,828,178
	3,831,018
	3,854,040
9A	3,785,271
	3,788,206
	3,798,443
	3,806,720
	3,841,206
	3,846,072
9R	3,786,602
	3,796,870
	3,810,085
	3,816,880
9	Re.28,166
	3,786,247
10B	3,855,464
10F	3,835,308
10L	3,808,419
	3,849,219
10R	3,802,708
	3,811,041
	3,813,537
	3,818,208
	3,818,209
	3,819,924
	3,828,176
	3,835,308
	3,840,842
10T	3,836,759
	3,849,640
10	3,803,386
	3,806,399
	3,822,214
	3,829,348
10.1	3,791,058
	3,793,755
	3,800,451
	3,808,081
	3,808,721
	3,831,302
	3,842,255
10.6CH	3,786,245
10.6R	3,794,825
	3,800,136
	3,821,539
	3,823,312
	3,835,309
	3,838,267
10.6	3,796,869
	3,800,134
	3,805,047
10.63	3,852,587
10.65	3,786,245
	3,787,677
	3,793,517
	3,794,824
10.66	3,790,912
	3,792,389
	3,794,825
	3,805,050
	3,809,882
	3,825,740
	3,826,910
	3,829,332
	3,829,676
	3,835,272
	3,851,126
	3,857,028
10.67	3,794,824
	3,798,440
10.68	3,800,133
	3,805,050
	3,814,926
10.69	3,857,028
11	3,804,075
	3,845,292
11.2R	3,809,321
	3,840,734
11.4R	3,784,806
	3,788,560
	3,808,495
	3,828,183
	3,832,540
	3,836,954
11.4	3,786,247
	3,805,053
	3,832,538
	3,836,767
13	3,855,464
16	3,822,170
17	3,840,327
22	3,808,424
	3,858,041
25	3,800,138
	3,809,881
	3,833,804
	3,840,733
	3,845,292
	3,857,030
26	3,794,825
	3,801,812
	3,828,176
	3,829,675
	3,833,955
	3,852,587
	3,858,039
36	Re.28,041
37	3,855,464
37.1	3,790,249
	3,805,282
	3,825,331
	3,858,227
41BM	3,840,734
41SB	3,784,807
	3,784,809
	3,818,215
	3,851,166
41SC	3,818,215
	3,852,583
41B	3,852,583
41L	3,819,924
41R	3,789,212
	3,849,642
	3,850,515
	3,851,166
41.1	3,784,811
	3,798,441
	3,828,183
	3,833,803
	3,836,767
	3,850,523
	3,851,164
41.15	3,783,264
	3,786,243
	3,786,244
	3,806,720
	3,831,017
	3,832,539
	3,848,119
41.3	3,796,886
	3,798,441
	3,800,137
	3,806,236
	3,821,590
41.35A	3,784,811
	3,805,049
41.35C	3,798,441
	3,801,773
	3,805,019
	3,825,741
	3,835,342
	3,836,767
	3,857,029
41.35F	3,798,441
41.35R	3,818,210
	3,818,218
	3,819,931
	3,825,741
	3,825,742
	3,829,677
	3,851,201
41.35	3,836,251
41.36	3,818,218
	3,825,742
	3,826,913
	3,857,029
	3,857,030
41.37	3,786,248
	3,827,782
	3,850,523
41.38R	3,818,218
41.4	3,798,445
	3,858,040
41.5	3,803,403
	3,840,735
41.55	3,793,515
	3,794,825
	3,803,402
	3,803,403
	3,808,423
	3,831,021
	3,840,733
41.6	3,798,436
	3,803,397
	3,803,400
	3,821,541
	3,829,679
	3,830,327
	3,846,627
41.62	3,783,263
44	3,836,763
	3,848,121
44.1	3,783,261
	3,819,929
	3,826,911
	3,827,782
44.2	3,798,668
	3,803,399
	3,832,538
	3,833,803
44.26	3,824,013
46.01	3,833,803
	3,851,165
46.03	3,791,720
	3,805,053
	3,818,216
	3,843,878
	3,848,122
46.13	3,851,165
46.31	3,797,914
46.39	3,812,341
46.45	3,843,878
46.53	3,843,878
46.59	3,800,137
	3,818,216
	3,851,165
47	Re 28,166
	3,784,804
	3,786,233
	3,786,247
	3,792,230
	3,819,929
	3,825,741
	3,828,180
	3,832,540
	3,840,732
	3,840,734
	3,841,206
	3,845,292
	3,852,582
	3,854,040
49	3,783,267
	3,821,541
51W	3,805,051
51.11R	3,784,806
	3,790,774
	3,794,830
	3,798,481
	3,803,401
	3,808,495
	3,809,882
	3,815,080
	3,828,180
	3,831,019
	3,832,538
	3,833,801
	3,836,766
	3,836,954
	3,838,268
	3,846,072
	3,851,201
51.11	Re 28,166
51.12	3,805,052
	3,833,828
52BL	3,803,396
52R	3,791,594
	3,792,247
	3,798,436
	3,823,314
	3,828,181
	3,832,041
	3,836,760
	3,852,582
52	3,783,262
52.1	3,789,212
	3,808,420
	3,819,923
	3,833,800
	3,836,766
	3,851,166
	3,852,587
	3,858,039
52.2	3,838,267
52.4	3,840,327
54A	3,808,420
	3,809,321
	3,819,930
54R	3,838,269
57	3,789,209
	3,792,250
	3,806,721
	3,809,880
	3,819,927
	3,828,178
	3,848,121
58	3,789,208
59	3,800,133
	3,814,926
	3,818,209
	3,828,201
	3,830,230
	3,836,759
61	3,794,823
	3,816,740
	3,818,217
61.1	3,828,179
61.12	3,851,166
61.13	3,803,399
61.6	3,803,400
61.8	3,803,400
62R	3,808,417
62.1	3,784,810
62.3	3,784,810
	3,790,771
	3,828,179
	3,840,729
	3,840,730
62.51	3,826,911
64	3,784,806
	3,805,054
	3,827,197
	3,847,333
66	3,790,814
67	Re 28,041
	3,783,262
	3,801,809
68	3,793,516
	3,831,894
69	3,783,262
	3,790,773
	3,801,813
	3,816,740
73BC	3,786,248
	3,831,019
73BJ	3,798,438
	3,820,752
	3,829,679
	3,837,607
73JC	3,846,627
73LD	3,784,811
73QD	3,808,419
	3,858,039
73R	3,801,811
	3,813,535
	3,831,020
78CF	3,831,020
	3,858,042
78LD	3,784,811
	3,858,042
78LK	3,798,443
	3,798,446
78E	3,813,478
78H	3,801,815
78	3,796,870
81BC	3,783,262
	3,852,582
81BE	3,856,251
81A	3,836,767
81C	3,783,262
	3,821,542
81R	3,789,213
	3,793,515
	3,803,398
	3,805,050
83	3,803,402
84	3,784,806
	3,801,813
	3,805,054
	3,833,804
85R	3,801,811
	3,831,022
88	3,836,762
	3,840,212
90	3,794,826
	3,814,928
92	3,798,481
	3,808,495
	3,826,914
93	3,800,138
	3,818,218
	3,833,804
100	3,826,914
102A	3,808,495
102B	3,809,883
102R	3,797,746
	3,798,481
	3,835,311
102	3,814,927
	3,819,930
103B	3,798,442
	3,819,929
	3,829,677
	3,836,765
103R	3,798,444
	3,805,051
	3,805,052
	3,809,881
	3,818,218
	3,826,911
	3,829,677
	3,852,584
	3,857,029
103	3,786,247
	3,786,248
	3,851,164
106R	3,812,342
	3,818,212
	3,818,213
	3,818,218
106.1	3,792,250
	3,793,514
	3,793,517
	3,798,444
	3,807,834
	3,818,211
	3,821,590
	3,826,914
	3,833,802
	3,858,040
108D	3,825,743
108R	3,810,295
	3,825,743
108	3,788,934
	3,805,055
109	3,840,732
122	3,784,812
126	3,813,537
142	3,829,681
143	3,801,815
144	3,810,085
147	3,810,085
151	3,788,747
	3,792,250
	3,794,948
	3,801,808
	3,801,814
	3,808,419
	3,818,439
	3,852,585
152	3,811,042
	3,840,735
153	3,820,201

CLASS 241

DIG 2	3,795,486
DIG 5	3,845,910
DIG.10	3,782,643
	3,820,726
	3,823,881
	3,825,190
	3,829,029
	3,848,815
	3,857,201
DIG 13	3,843,064
DIG.17	3,791,597
	3,837,587
	3,842,221
	3,843,067
DIG.22	3,804,339
	3,827,351
DIG 28	3,797,761
	3,804,344
1	3,800,858
	3,823,301
	3,839,012
	3,840,270
	3,851,426
3	3,830,076
5	3,788,562
	3,837,583
	3,840,188
	3,857,201
7	3,782,968
	3,818,822
9	3,782,968
12	3,782,968
15	3,808,090
	3,815,833
	3,833,178
17	3,799,457
	3,818,976
	3,848,812
	3,849,246
18	3,825,194
19	3,788,562
20	3,817,457
	3,837,582
21	3,788,568
	3,853,535
	3,856,213
22	3,817,457
23	3,814,240
	3,826,433
	3,830,076
	3,833,178
	3,837,815
	3,854,896
	3,856,213
24	3,791,595
	3,794,250
	3,802,631
	3,806,043
	3,811,623
	3,814,240
	3,814,331
	3,817,458
	3,817,459
	3,823,877
	3,826,433
	3,834,630
	3,836,085
	3,837,582
	3,844,491
	3,847,357
	3,848,812
	3,848,813
	3,854,666
	3,856,213
	3,856,217
25	3,786,844
	3,802,631
27	3,784,114
	3,790,091
	3,823,880
	3,829,029
	3,833,178
	3,845,905
	3,852,084
28	3,802,630
	3,808,090
	3,817,459
	3,833,465
	3,834,561
29	3,802,629
	3,802,630
	3,804,340
	3,806,046
	3,811,623
	3,822,799
	3,829,029
	3,847,361
	3,848,813
30	3,806,045
	3,834,561
	3,834,631
	3,856,214
32	3,819,121
33	3,816,241
	3,846,231
34	3,783,252
	3,784,115
	3,792,817
	3,796,381
	3,807,415
	3,815,763
37	3,786,844
	3,797,759
	3,822,828
	3,847,359
37.5	3,827,640
	3,841,571
38	3,817,459
	3,840,186
	3,847,363
39	3,815,833
41	3,785,575
45	3,811,623
46A	3,801,998
	3,804,341
46R	3,814,336
46.02	Re.28,104
	3,844,488
	3,857,517
46.11	3,785,574
	3,797,762
	3,815,827
	3,833,178
46.15	3,807,962
46.17	3,788,568
	3,814,336
	3,815,833
	3,844,488
48	3,794,251
	3,814,664
	3,854,666
52	3,817,460
54	3,823,877
55	3,790,986
	3,834,630
56	3,840,189
	3,856,218
60	3,807,296
62	3,807,296
65	3,785,575
	3,814,240
	3,814,334
	3,847,363
	3,848,816
66	3,845,939
67	3,826,435
68	3,790,091
	3,796,381
	3,802,631
	3,841,569
	3,847,361
69	3,834,630
	3,837,301
	3,854,667

CLASS 241—Con.

70 : 3,806,045
73 : 3,785,574
3,795,369
3,814,334
3,822,042
3,823,878
3,829,030
3,844,488
74 : 3,784,116
3,830,436
76 : 3,788,566
3,837,583
78 : 3,814,335
79 : 3,790,091
3,811,623
3,814,332
3,820,724
79.1 : 3,817,458
3,817,459
3,825,191
3,826,435
3,836,085
3,854,667
79.3 : 3,814,334
80 : Re.28,125
3,788,568
3,817,460
3,841,570
3,857,333
81 : 3,790,093
3,794,251
82.1 3,825,231
82.4 3,847,360
82.6 : 3,837,587
82.7 : 3,830,150
3,847,360
84 : 3,817,461
86 : 3,843,062
87.1 : 3,850,364
88.4 : 3,843,064
3,850,364
89.1 : 3,782,644
3,850,364
89.2 : 3,813,045
91 3,814,154
3,848,815
92 : 3,844,489
3,856,212
93 : 3,783,916
3,814,154
3,851,828
3,857,518
94 3,823,881
3,831,866
95 : 3,807,644
3,813,775
3,823,880
97 : 3,814,335
98 : 3,799,459
3,817,461
3,845,939
99 : 3,814,332
3,827,351
3,828,976
3,832,941
3,857,334
100 : 3,786,844
3,809,322
3,837,587
100.5 : 3,804,341
3,827,730
101B : 3,791,597
3,837,587
3,840,189
101M : 3,790,986
101R : 3,802,631
3,824,805
101.2 : 3,791,597
3,807,296
101.3 : 3,830,436
101.5 : 3,820,724
101.6 : 3,799,459
3,837,587
3,840,186
101.7 : Re.28,125
3,790,094
3,797,757
3,822,042
3,826,437
3,841,570
3,844,489
3,850,364
3,856,212
3,856,218
3,857,521
107 : 3,790,095
3,822,829
110 : 3,782,646
114 : 3,822,829
117 : 3,790,095
3,822,829
121 3,782,646
131 : 3,840,190
143 : 3,807,296
152A : Re.28,125
3,804,340
3,809,323
3,834,630
3,838,824
3,841,570
152R : 3,797,761
3,802,630
153 : 3,785,575
154 : 3,807,646
3,809,323
159 : 3,817,463
163 : 3,788,565
166 : 3,856,216
168 : 3,813,775
169.1 : 3,827,641
170 : 3,853,189
171 : 3,799,458
3,814,334
3,815,287
3,817,461
3,823,512
3,837,301
3,844,490
3,848,816
172 3,802,633
3,814,334
3,826,435
3,844,490
3,848,816
173 3,838,825
175 3,785,575
3,791,558
3,848,343
176 3,830,437
3,840,190
178 : 3,837,490
181 : 3,799,458
3,801,025
3,802,634
3,844,492
182 3,783,918
3,807,470
184 : 3,811,624
3,817,461
185A 3,785,574
3,786,996
3,843,062
3,845,908
186A 3,785,577
3,795,369
186R 3,817,462
3,823,919
3,837,584
3,841,571
186.1 3,809,323
3,845,905
186.2 3,831,867
186.4 3,850,364
187 3,826,436
188A 3,823,919
188R 3,807,644
3,807,645
3,807,646
3,817,462
3,823,878
3,825,193
3,845,905
189R : 3,788,562
3,813,045
3,825,192
3,834,632
3,850,375
3,857,519
190 : 3,815,823
3,817,462
3,843,064
3,850,375
3,857,521
191 3,787,161
3,806,047
3,817,305
3,817,460
3,840,187
3,845,907
3,857,521
193 3,817,462
3,851,829
194 3,844,494
195 3,784,117
3,825,193
3,826,437
3,847,362
3,856,218
3,857,520
197 : 3,805,660
3,847,362
199.12 3,827,640
3,851,826
199.6 : 3,802,635
199.7 : 3,809,322
200 : 3,826,436
202 : Re 27,970
3,810,585
3,820,725
3,840,191
207 : 3,797,759
3,804,342
3,834,633
213 : 3,813,047
215 : 3,813,047
3,837,585
222 : 3,786,998
3,801,024
3,804,343
3,827,642
3,834,264
3,834,630
3,856,212
223 : 3,825,192
3,837,584
3,857,335
224 : 3,845,907
227 : 3,837,586
230 : 3,845,907
231 : 3,834,632
3,845,906
235 : 3,786,998
236 : 3,845,907
237 : 3,857,519
239 : 3,831,865
3,843,067
3,857,519
3,857,520
240 : 3,827,642
241 : 3,790,093
3,795,369
243 : 3,827,642
3,834,630
3,840,187
3,843,067
244 : 3,790,092
245 : 3,810,584
246 : 3,841,465
247 : 3,791,597
3,795,468
3,823,882
3,841,465
3,845,909
250 : 3,848,814
257G : 3,788,564
3,804,341
257R : 3,791,597
258 : Re.28,104
3,857,517
259 3,782,645
3,801,026
259.1 3,790,092
3,815,835
3,848,814
259.2 3,799,456
3,801,026
3,810,584
3,831,868
3,841,573
260 3,791,597
3,795,468
3,802,630
3,815,834
260.1 : 3,822,042
3,823,878
261 : 3,785,574
3,788,563
3,806,050
3,815,835
261.2 3,845,910
261.3 3,788,565
267 : 3,857,334
269 : 3,844,493
271 : 3,802,629
273 : 3,845,893
274 : 3,848,815
275 : 3,782,643
3,788,562
3,823,880
3,834,631
3,847,358
276 3,853,274
277 3,813,048
3,814,332
278R : 3,819,121
3,856,212
280 3,791,428
3,804,343
3,810,555
3,837,584
3,841,465
281 3,815,763
282 3,791,428
3,815,763
3,840,186
282.1 3,809,325
3,848,816
283 3,802,629
3,840,191
3,856,219
284 3,820,726
3,838,825
3,841,572
285A : 3,813,045
3,851,829
285R : 3,822,829
3,827,644
3,840,192
286 : 3,782,647
3,797,759
3,799,461
3,801,026
3,827,643
3,834,632
290 : Re 27,970
3,797,760
3,804,342
3,845,907
291 3,784,117
3,804,345
3,817,464
3,826,436
292 3,817,305
292.1 : 3,786,996
3,806,047
3,827,643
3,830,269
3,845,907
293 3,850,376
294 : 3,801,027
3,827,642
3,838,826
3,840,187
295 : 3,850,376
296 : 3,810,555
3,815,834
298 : 3,806,050
299 : 3,820,727
3,829,031
3,834,633
3,845,908
3,848,815
300 : 3,804,345
3,804,346
3,805,660
3,829,032

CLASS 242

DIG.1 : 3,784,129
3,831,005
DIG.3 : 3,823,887
3,825,199
3,850,381
1 : 3,793,864
3,833,974
1.1E : 3,787,000
3,812,570
1.1R : 3,785,212
3,798,979
3,812,570
4A : 3,810,586
4C : 3,799,462
3,805,852
4R : 3,825,818
3,853,667
4 : 3,792,241
7.02 : 3,789,494
3,823,883
7.03 : 3,785,580
3,791,901
3,797,771
3,811,629
3,812,577
3,857,172
7.05B : 3,783,501
3,785,034
3,812,577
3,857,172
7.05R : 3,857,172
7.06 : 3,803,049
7.08 : 3,801,029
3,813,294
7.09 : 3,801,029
7.11 : 3,801,029
3,810,586
3,810,587
7.12 : 3,797,771
3,855,044
7.13 : 3,810,587
7.14 3,811,630
7.17 : 3,781,932
3,788,367
3,837,588
7.19 3,796,020
7.21 : 3,796,020
3,813,098
3,822,167
7.22 3,789,594
3,796,020
3,813,098
7.23 : 3,857,486
18CS : 3,838,827
18DD : 3,806,053
3,817,465
3,831,362
18EW 3,835,636
3,841,074
3,850,377
18PW : 3,782,093
3,782,657
3,790,100
3,792,819
3,794,260
3,801,030
3,801,038
3,809,326
3,813,050
3,814,341
3,814,347
3,838,828
3,856,222
3,857,522
3,857,523
18A : 3,801,030
3,801,038
3,809,326
3,825,206
3,834,600
3,841,574
18G 3,784,121
3,788,826
3,801,032
3,810,742
3,819,122
3,819,344
3,821,543
3,844,497
3,845,912
3,847,579
3,850,294
18R : 3,788,826
3,801,032
3,834,600
3,848,405
18 3,782,096
3,845,320
18.1 : 3,801,034
19 : 3,784,119
3,801,030
3,823,885
3,857,523
25A : 3,809,326
3,814,340
3,831,870
3,831,871
25R 3,800,203
3,814,348
25 : 3,844,150
26.1 : 3,793,821
3,803,824
3,803,825
26.2 : 3,811,628
26.3 : 3,793,821
3,811,628
26.4 : 3,803,824
3,811,628
27 3,813,050
29 : 3,820,967
35.5A : 3,801,030
3,811,631
3,820,730
3,850,377
35.5R 3,784,119
3,789,469
3,801,242
3,802,637
3,820,315
3,834,634
3,845,911
3,847,364
3,855,676
35.5 : 3,842,580
35.6E : 3,850,378
35.6R : 3,820,315
3,848,820
3,850,377
35.6 : 3,842,580
36 : 3,792,821
3,834,634
37R : 3,852,141
3,855,774
37 : 3,844,498
38 : 3,792,821
3,844,497
3,855,774
41 : 3,807,647
3,830,049
3,856,222
42 3,794,252
43 : 3,799,463
3,802,636
3,807,647
3,819,122
3,823,884
3,845,912
3,854,343
43.1 : 3,796,383
3,836,087
43.2 3,787,229
3,797,767
45 3,788,826
3,825,206
3,830,440
3,831,362
3,838,827
3,844,150
3,844,504
3,847,579
3,854,668
46.3 : 3,811,193
46.4 : 3,823,885
3,841,574
3,850,538
47 : 3,848,820
47.01 : 3,782,661
3,785,176
3,791,626
3,796,384
3,796,386
3,798,929
3,802,228
3,820,731
3,822,833
3,827,645
3,831,873
3,831,875
3,841,606
3,843,069
3,843,094
3,854,307
3,854,698
47.04 : 3,796,386
47.05 : 3,796,386
47.07 : 3,796,386
47.08 : 3,834,673
3,843,094
47.09 : 3,831,873
3,831,874
3,831,875
47.1 : 3,831,875
47.12 : 3,796,385
3,798,929
3,831,875
3,843,094
3,844,504
49 3,785,582
3,801,031
3,844,497
3,850,380
3,852,141
53 3,794,263
3,804,131
54R : 3,782,692
3,785,464
3,809,334
3,815,844
3,822,874
3,834,670
3,840,713
3,842,754
3,854,698
3,858,011
55 3,787,001
3,801,036
3,806,574
55.1 : 3,791,288
3,808,765
3,808,771
3,813,843
3,839,885
55.16 3,791,726
55.19A Re.28,215
3,790,261
3,800,322
3,800,327
3,817,610
3,838,458
3,844,464
3,849,797
55.19 : 3,782,662
3,836,088
55.2 3,806,057
55.21 : 3,854,669
55.3 3,824,953
3,830,198
3,843,253
55.53 3,796,341
3,837,595
3,843,218
55.54 3,829,347
55.55 3,848,822
56A 3,783,750
3,853,279
56R : 3,787,270
3,805,652
3,832,213
3,841,578
3,843,253
56 3,825,461
3,831,876
56.1 Re 28,230
3,815,188
3,829,941
3,831,234
56.2 3,784,122
3,785,232
3,792,820

CLASS 242—Con

	3,857,557
56.6	3,791,603
56.8	3,823,887
57	3,782,666
	3,820,101
	3,825,207
	3,834,648
	3,834,649
	3,850,380
	3,850,384
57.1	3,782,649
58	3,843,253
	3,850,356
	3,856,227
58.1	3,785,902
	3,841,944
58.2	3,848,823
58.3	3,785,902
58.4	3,782,664
	3,841,944
58.5	3,821,048
	3,832,213
58.6	3,789,757
	3,806,058
59	3,829,602
62	3,853,287
64	3,784,122
	3,791,603
	3,796,388
	3,799,469
	3,811,244
65	3,823,888
	3,848,824
66	3,787,001
	3,817,467
	3,830,442
	3,839,088
67.1R	3,790,096
	3,796,389
	3,810,588
	3,813,053
	3,822,836
	3,827,647
	3,830,442
	3,834,642
	3,850,381
67.1	3,783,750
67.2	3,825,197
	3,844,463
67.3R	3,792,820
	3,797,770
	3,797,773
	3,857,525
	3,857,527
67.3	3,782,649
	3,825,202
	3,828,355
67.4	3,785,729
	3,798,807
67.5	3,831,883
68	3,799,470
	3,836,090
	3,837,480
68.1	3,853,281
68.2	3,797,772
	3,837,591
68.3	3,783,200
	3,788,571
	3,792,820
	3,802,639
	3,807,543
	3,807,650
	3,819,131
68.4	3,825,200
	3,844,502
	3,851,832
68.5	3,836,091
	3,837,690
	3,848,310
68.7	3,782,649
	3,787,001
	3,830,124
	3,836,090
71	3,791,514
	3,810,212
71.1	3,784,001
	3,785,482
	3,805,277
	3,809,218
	3,820,738
	3,831,881
	3,846,813
	3,852,787
	3,854,142
71.2	3,785,729
	3,794,269
	3,801,042
	3,802,647
	3,804,351
	3,811,634
	3,829,203
	3,832,729
	3,836,984
	3,841,579
	3,854,804
71.4	3,809,330
	3,829,876
	3,832,729
	3,845,493
71.5	3,800,310
	3,813,681
	3,840,884
	3,853,396
71.6	3,783,762
71.8	3,797,777
	3,807,652
	3,825,200
	3,833,109
	3,834,640
	3,848,310
71.9	3,794,257
	3,796,387
	3,811,244
	3,825,202
	3,830,445
	3,834,643
	3,840,198
72B	3,817,468
	3,825,167
	3,834,257
	3,843,070
	3,853,280
72R	3,799,470
	3,830,509
72	3,792,868
	3,803,854
	3,811,632
	3,811,638
	3,820,739
	3,828,489
	3,829,147
	3,843,070
72.1	3,819,193
	3,820,736
	3,837,591
	3,854,671
73	3,826,444
	3,830,445
73.43	3,792,826
73.5	3,812,616
74	3,785,482
	3,791,602
	3,802,641
	3,826,489
	3,836,091
	3,836,094
	3,837,599
	3,840,197
	3,846,828
	3,848,265
	3,853,279
	3,856,229
74.1	3,794,254
	3,802,641
74.2	3,797,776
75	3,825,197
	3,849,797
75.1	3,818,809
	3,834,638
75.2	3,788,515
	3,853,282
75.3	3,782,666
	3,788,575
	3,790,056
	3,810,591
	3,836,060
	3,844,463
	3,851,839
75.4	3,825,200
	3,836,089
	3,850,379
75.42	3,813,052
	3,825,204
75.43	3,796,392
	3,813,052
75.44	3,836,831
75.46	3,794,267
75.5	3,782,666
	3,809,336
	3,825,204
75.51	3,785,588
	3,806,061
	3,809,327
	3,809,335
	3,810,589
	3,829,038
	3,829,748
	3,834,648
	3,837,589
	3,844,463
	3,844,502
	3,850,386
75.52	3,782,649
	3,787,690
	3,791,607
	3,809,910
	3,849,661
75.53	3,788,575
	3,803,959
	3,804,348
76	3,788,572
	3,794,257
	3,795,370
	3,799,469
	3,802,615
	3,806,018
	3,807,617
	3,826,489
	3,831,831
	3,831,882
	3,834,643
	3,836,095
	3,837,596
	3,841,582
	3,843,035
	3,849,794
	3,851,811
	3,851,841
	3,854,642
	3,856,235
77.1	3,795,370
	3,797,647
	3,813,684
77.2	3,785,729
77.3	3,827,651
78	3,815,837
78.1	3,782,662
	3,796,389
	3,805,814
78.3	3,815,839
78.6	3,834,204
78.7	3,805,570
	3,834,637
79	3,832,788
80	3,808,765
	3,808,771
82	3,785,587
	3,793,864
83	3,785,587
	3,817,466
	3,842,778
	3,850,204
84.1A	3,784,125
	3,826,439
	3,835,571
84.1J	3,806,080
84.1K	3,834,644
84.1M	3,835,571
84.1R	3,830,007
84.2A	3,794,264
	3,814,349
	3,826,439
84.2B	3,795,072
84.2H	3,782,652
84.2J	3,784,125
	3,823,502
84.2R	3,782,652
84.21R	3,782,692
	3,797,774
84.5R	3,784,124
	3,785,079
	3,796,395
	3,814,345
	3,835,571
84.51R	3,827,649
84.52C	3,812,940
84.8	3,812,588
	3,816,925
85.1	3,832,746
	3,843,119
	3,848,783
	3,854,640
86	3,811,244
	3,827,097
86.1	3,841,407
86.5A	3,831,545
86.7	3,788,575
95	3,784,163
	3,784,164
96	3,803,650
	3,806,059
	3,823,502
	3,830,443
	3,840,713
	3,854,640
99	3,785,079
	3,814,345
	3,826,443
	3,830,443
	3,835,571
	3,848,828
	3,856,230
100.1	3,784,231
	3,806,992
	3,837,590
	3,841,235
105	3,810,588
106	3,785,079
	3,799,471
	3,835,571
	3,840,713
	3,844,058
	3,851,613
107SB	3,806,678
	3,807,522
	3,811,703
	3,814,346
	3,817,473
	3,817,474
	3,819,126
	3,822,046
	3,836,171
	3,851,836
107R	3,784,769
	3,813,054
	3,814,213
	3,827,650
107.13	3,839,824
107.2	3,851,613
107.4	3,797,603
	3,802,641
	3,811,703
	3,822,840
	3,834,646
	3,845,836
107.6	3,851,836
	3,853,283
	3,854,017
107.7	3,831,971
110.1	3,825,196
	3,827,844
110.2	3,811,244
110.3	3,820,735
115	3,830,445
116	3,794,258
	3,830,445
	3,840,198
117	3,837,590
	3,853,205
118.1	3,785,584
	3,856,225
118.3	3,782,657
118.32	3,833,182
118.4	3,845,320
	3,851,830
118.41	3,811,045
118.6	3,822,841
118.7	3,785,584
	3,819,124
118.8	3,817,475
	3,827,651
	3,838,602
	3,853,286
125.1	3,790,100
	3,801,038
	3,815,837
	3,817,475
	3,825,227
125.2	3,807,648
	3,836,059
128	3,783,597
	3,791,119
	3,806,054
	3,807,159
	3,830,445
129	3,815,837
	3,819,847
	3,823,894
	3,830,445
	3,831,877
	3,836,093
	3,840,713
129.5	3,788,573
	3,837,597
129.51	3,799,471
	3,831,869
129.7	3,856,231
129.8	3,819,127
	3,827,653
130	3,850,394
130.1	3,811,636
130.3	3,848,433
131	3,805,556
131.1	3,797,775
134	3,827,654
137.1	3,811,639
	3,815,843
	3,815,845
140	3,809,333
147R	3,819,097
147	3,786,771
	3,807,159
	3,808,789
148	3,819,097
	3,837,598
149	3,783,597
150M	3,797,426
	3,856,233
150	3,819,097
154	3,811,421
155M	3,831,880
155R	3,857,347
156	3,813,055
	3,815,841
156.1	3,812,589
156.2	3,787,001
	3,799,296
	3,826,438
	3,831,880
157C	3,787,229
157R	3,783,597
	3,787,229
	3,821,543
	3,832,839
	3,834,600
	3,836,087
	3,837,623
	3,848,829
	3,849,177
	3,856,445
157.1	3,799,518
	3,804,370
	3,808,715
	3,814,348
	3,815,846
	3,833,184
158B	3,822,831
158R	3,799,518
	3,811,244
	3,820,729
	3,822,831
	3,829,037
	3,836,086
	3,853,278
158.3	3,792,819
	3,797,767
	3,799,464
	3,836,087
158.4R	3,802,636
	3,814,348
	3,829,037
	3,836,086
158.5	3,799,464
	3,806,051
	3,836,087
159	3,782,096
	3,784,119
	3,785,137
	3,809,222
	3,848,405
	3,850,294
163	3,803,796
164	3,784,119
	3,850,377
165	3,794,260
166	3,855,777
170	3,841,475
173	3,783,180
176	3,836,090
180	3,812,537
181	3,814,343
	3,851,957
182	3,784,071
	3,802,536
	3,804,313
	3,823,895
183	3,807,612
185	3,796,393
186	3,795,371
	3,809,329
	3,854,674
187	3,791,600
	3,809,327
188	3,815,838
	3,823,945
189	3,788,572
	3,789,238
	3,794,231
190	3,787,690
	3,809,335
191	3,809,327
	3,811,761
	3,834,648
192	3,797,776
	3,807,844
	3,822,935
	3,825,330
	3,844,503
	3,845,916
	3,851,840
	3,851,957
193	3,797,773
194	3,800,314
	3,829,203
195	3,788,572
	3,792,491
	3,797,776
	3,797,777
	3,800,318
	3,809,218
	3,817,437
	3,819,129
	3,823,895
	3,836,094
	3,848,263
	3,851,957
197	3,783,197
	3,785,482
	3,785,726
	3,788,571
	3,798,657
	3,804,498
	3,807,651
	3,807,652
	3,809,218
	3,815,838
	3,825,330
	3,831,881
	3,834,650
	3,838,833
	3,849,796
	3,849,797
	3,856,228
198	3,800,324
	3,801,042
	3,807,840
	3,809,464
	3,811,612
	3,819,128
	3,821,816
	3,825,330
	3,832,734
	3,846,834
199	3,797,036
	3,801,039
	3,821,809
	3,823,896
	3,825,330
	3,826,489
	3,829,997
	3,843,035
	3,846,828
	3,848,265
	3,851,115
	3,854,804
200	3,825,330
	3,836,239
201	3,813,690
	3,850,384
202	3,806,061
203	3,823,896
	3,829,038
204	3,806,061
	3,809,336
	3,829,038
	3,836,753
205	3,787,003
	3,807,844
	3,822,935
	3,829,039
	3,836,239
	3,838,833
	3,843,073
	3,853,275
	3,856,234
	3,857,633
206	3,786,456
	3,797,780
	3,807,654
	3,851,842
208	3,802,645
209	3,797,776
	3,851,842
210	3,791,604
	3,791,609
	3,797,776
	3,807,652
	3,836,094
	3,851,115
	3,851,841
	3,853,275
212	3,812,940
215	3,782,652
	3,806,060
219	3,829,041

CLASS 243

1	3,797,405
	3,841,584
2	3,836,288
	3,853,355
6	3,797,405
	3,853,355
7	3,853,355
8	3,840,274
14	3,840,274
19	3,807,655
	3,829,042
20	3,790,102
24	3,830,446
25	3,840,274
28	3,790,102
	3,807,655
	3,822,918
31	3,829,042
33	3,820,740
36	3,817,476
38	3,822,918
	3,830,446
39	3,787,007
	3,787,008
	3,788,577

CLASS 244

DIG 1	3,796,399
	3,813,060

CLASS 244—Con.

3,830,512
DIG.2 : 3,787,010
1SA : 3,792,270
3,795,150
3,813,067
3,818,767
1SC : 3,788,393
3,799,056
3,810,777
3,830,666
3,847,208
3,856,305
1SD : 3,809,002
1SS : Re.27,903
3,820,404
1A : 3,826,452
1N : 3,794,274
3,821,999
3,826,331
1R : 3,811,643
3,831,709
3,841,328
1 : 3,793,861
2 : 3,807,661
3,815,849
3,817,479
3.1 : 3,807,170
3,834,311
3,842,741
3.11 : 3,796,396
3.13 : 3,796,396
3,829,047
3.14 : 3,820,742
3,856,237
3.15 : 3,784,800
3,813,067
3.16 : 3,782,667
3,786,757
3,793,958
3,820,742
3,835,749
3,857,042
3.17 : 3,837,733
3,841,585
3.19 : 3,832,711
3,844,506
3.21 : 3,785,595
3,834,653
3,843,075
3.22 : 3,802,190
3,843,076
3,854,678
3.23 : 3,800,706
3.24 : 3,853,320
3.27 : 3,782,286
3,782,668
3,826,448
3.28 : 3,790,104
3.29 : 3,790,104
6 : 3,856,238
8 : 3,794,273
11 : 3,830,449
12B : 3,820,746
12C : 3,828,858
12D : 3,797,785
3,806,068
3,823,897
3,827,657
3,835,643
12R : 3,785,596
3,819,134
3,823,898
3,830,448
3,830,451
3,831,887
12 : 3,816,715
15 : 3,847,368
16 : 3,798,971
17.11 : 3,795,372
3,803,614
3,837,623
17.13 : 3,833,189
17.19 : 3,794,273
3,801,044
17.21 : 3,807,662
17 23 : 3,814,351
17.27 : 3,836,100
22 : 3,817,478
23A : 3,827,527
23B : 3,783,618
3,792,587
3,801,048
3,820,746
23C : 3,785,592
3,813,059
3,831,884
23D : 3,835,643
25 : 3,856,238
26 : 3,856,236
3,856,238
30 : 3,801,044
3,820,744
31 : 3,807,384
3,814,353
3,837,281
33 : 3,791,611
3,834,655
3,839,631
34A : 3,785,592
39 : 3,794,273
40R : 3,785,593
42CC : 3,801,048
3,829,044
3,830,450
3,840,199
42CD : 3,785,593
3,794,137
3,819,134
42CE : 3,820,628
42DA : 3,785,593
3,790,107
3,831,885
42DC : 3,787,009
42C : 3,785,593
3,794,274
42D : 3,795,373
3,831,885
3,831,886
42R : 3,854,678
43 : 3,797,784
3,806,065
45R : 3,815,848
3,834,654
48 : 3,795,374
52 : 3,792,587
3,819,134
3,820,745
3,823,897
3,830,451
3,831,887
3,840,199
3,841,588
53B : 3,794,274
3,799,693
3,838,425
53R : 3,790,105
3,799,476
3,856,239
54 : 3,799,476
3,830,058
3,833,187
3,844,115
55 : 3,802,532
3,856,238
56 : 3,820,743
3,829,021
57 : 3,783,935
58 : 3,835,641
60 : 3,823,898
62 : 3,825,211
64 : 3,830,449
65 : 3,811,642
69 : 3,811,791
73R : 3,823,898
73 : 3,811,791
74 : 3,853,943
75 : 3,838,604
76B : 3,815,357
76C : 3,790,106
3,801,045
76J : 3,830,451
76R : 3,841,589
76 : 3,808,797
77SE : 3,807,666
3,813,063
77A : 3,800,127
3,806,934
3,812,333
3,819,914
3,824,381
77B : 3,788,579
3,789,197
3,809,867
3,814,911
3,815,850
3,843,077
3,848,114
77C : 3,784,174
77D : 3,800,127
3,814,912
3,824,381
77E : 3,787,009
3,807,666
3,809,867
3,812,333
77F : 3,794,276
3,812,806
3,848,833
77G : 3,805,033
77M : 3,794,271
3,805,235
3,821,625
3,848,833
77R : 3,785,596
3,790,766
3,805,033
3,813,990
3,816,715
3,816,716
3,816,718
3,851,156
3,857,032
77V : 3,807,666
77 : 3,784,891
3,793,574
3,848,172
78 : 3,799,096
79 : 3,817,480
83D : 3,805,413
83E : 3,832,895
3,835,702
83R : 3,789,692
3,795,373
3,830,451
3,832,895
3,850,388
87 : 3,813,062
90R : 3,826,448
91 : 3,834,654
3,845,918
100R : 3,857,533
102R : 3,790,110
3,807,668
103R : 3,807,664
3,857,533
104FP : 3,802,523
105 : 3,830,448
108 : 3,800,896
3,854,541
110A : 3,794,509
110B : 3,833,187
3,837,411
3,856,239
110D : 3,842,778
3,848,831
110H : 3,794,509
111 : 3,794,509
3,807,810
3,829,167
3,843,210
3,847,445
3,856,365
113 : 3,830,512
114B : 3,783,968
114R : 3,838,879
3,842,553
3,843,263
114 : 3,784,968
116 : 3,785,316
3,793,959
117A : 3,785,591
3,797,781
3,799,056
3,830,666
117 : 3,793,861
3,808,833
118P : 3,784,989
3,811,643
118R : 3,841,510
118 : 3,800,713
119 : 3,794,274
121 : 3,795,559
122AD : 3,807,670
3,841,590
122AF : 3,802,650
122A : 3,833,952
122R : 3,833,259
3,841,328
123 : 3,806,065
3,855,044
124 : 3,808,833
3,837,962
125 : 3,801,044
127 : 3,807,384
3,856,240
129D : 3,832,804
3,837,313
129W : 3,843,982
130 : 3,797,784
3,820,745
3,837,577
133 : 3,850,674
134D : 3,800,121
134 : 3,825,371
135A : 3,851,852
135B : 3,787,279
135R : 3,787,279
3,825,027
135 : 3,788,039
137P : 3,827,094
3,840,057
3,852,854
137R : 3,795,172
3,796,397
3,805,977
3,815,849
3,833,189
3,849,921
3,854,680
3,854,681
137 : 3,820,747
138R : 3,843,150
138 : 3,838,940
143 : 3,841,590
145 : 3,799,574
146 : 3,806,070
147 : 3,804,698
3,842,778
149 : 3,813,066
3,829,146
3,848,834
151B : 3,801,051
3,840,988
151R : 3,809,800
151 : 3,804,698
155A : 3,832,746
155 : 3,822,839

CLASS 245

1 : 3,831,890
2 : 3,789,498
3,840,054
3,851,681
8 : 3,829,048
3,851,681
10 : 3,789,498
11 : 3,831,890

CLASS 246

5 : 3,836,768
25 : 3,786,929
3,815,509
3,842,744
28F : 3,838,271
28R : 3,848,836
30 : 3,784,813
3,790,780
3,848,914
34CT : 3,794,833
3,850,390
36 : 3,821,544
40 : 3,794,832
3,819,933
3,829,682
63A : 3,796,838
3,805,056
3,820,623
63C : 3,828,225
63 : 3,836,770
91 : 3,848,836
121 : 3,850,390
122R : 3,821,544
3,836,770
124 : 3,836,768
125 : 3,854,683
167D : 3,786,811
3,796,864
3,813,538
3,835,950
3,848,914
167R : 3,838,272
3,840,736
169A : 3,792,434
169D : 3,812,343
169R : 3,807,808
3,825,915
178 : 3,787,679
182A : 3,815,508
3,848,534
182B : 3,790,005
3,799,057
3,818,343
3,828,225
3,850,105
182C : 3,808,427
3,820,623
182R : 3,842,746
187B : 3,788,234
3,790,779
3,794,833
3,819,932
187C : 3,796,871
3,840,736
249 : 3,820,100
3,844,513
375 : 3,787,680
388 : 3,782,292
389 : 3,785,294
418 : 3,783,793
427 : 3,783,793
3,811,383
434 : 3,826,197
465 : 3,787,680
468 : 3,787,680
3,804,327

CLASS 248

DIG.1 : 3,788,580
3,814,361
3,829,234
3,841,253
3,841,269
3,850,396
DIG.2 : 3,817,392
3,836,007
DIG.3 : 3,799,357
3,813,070
3,814,263
3,827,569
3,830,374
3,831,893
3,836,105
3,844,231
3,853,293
3,854,588
DIG.5 : 3,801,056
3,827,664
DIG.6 : 3,804,359
3,834,658
DIG.7 : 3,788,583
3,802,717
3,822,845
3,831,838
3,831,959
1 : 3,794,390
2 : 3,814,192
3,828,484
3,836,100
3 : 3,783,961
3,815,703
3,841,426
3,851,722
5 : 3,809,340
3,831,888
3,836,100
3,844,115
7 : 3,825,090
8 : 3,791,142
3,825,090
9 : 3,835,603
3,841,425
11 : 3,843,242
13 : 3,806,395
3,827,772
14 : 3,785,252
3,790,114
3,797,273
3,804,375
3,817,485
15 : 3,790,308
3,821,859
3,830,595
3,834,344
3,836,100
3,845,917
3,849,028
16 : 3,782,484
3,814,350
3,815,849
3,840,095
18 : 3,789,174
3,808,942
3,827,366
3,848,694
19 : 3,799,461
3,800,636
3,804,375
3,810,383
3,826,553
3,829,234
3,841,032
3,843,281
3,851,626
3,853,053
20 : 3,804,324
3,807,678
3,808,983
3,836,100
3,854,308
3,858,122
21 : 3,842,945
3,858,122
22 : 3,784,146
3,813,776
3,833,086
23 : 3,785,634
3,799,721
3,805,102
3,814,350
3,833,195
3,840,095
3,847,105
24 : 3,831,774
25 : 3,822,054
3,834,688
3,850,392
27 : Re.28,030
3,790,923
3,793,563
3,799,387
3,800,113
3,801,996
3,803,535
3,806,721
3,812,450
3,814,928
3,829,599
3,842,709
3,852,513
27.8 : 3,793,126
3,796,626
3,819,458
3,850,782
3,857,747
37.6 : 3,796,454
3,842,980
3,854,205
39 : 3,837,013
40 : 3,834,057
42 : 3,783,547
3,783,548
3,802,112
3,835,568
3,854,168
44 : 3,790,114
3,802,007
3,821,338
45 : 3,786,778
3,806,399
48 : 3,787,018
3,819,459
48.2 : 3,841,101
49 : 3,788,083
3,794,079
3,797,260
3,799,197
3,810,364
3,843,110
3,844,515
3,848,407
3,851,378
3,856,246
51 : 3,836,430
3,848,407
52 : 3,851,371
53 : 3,784,030
54R : 3,802,655
3,804,354
3,843,080
3,848,639
3,851,673
54 : 3,786,379
55 : 3,809,349
56 : 3,791,612
3,809,798
3,817,688
3,843,833
3,844,588
3,845,961
3,848,897
58 : 3,833,194
3,854,258
59 : 3,843,080
3,854,684
61 : 3,829,630
3,834,674
3,836,430
3,853,304
62 : 3,802,655
3,848,839
3,851,979
65 : 3,794,751
3,802,654
67 : 3,812,980
67.5 : 3,854,684
3,856,244
68CB : 3,832,991
3,833,776
3,856,244
68R : 3,782,670
3,785,598
3,787,016
3,791,613
3,802,654
3,803,345
3,808,586
3,838,387
3,847,331
3,848,407
70 : 3,787,016
3,854,684
71 : 3,785,598
3,819,139
3,848,080
3,848,840
73 : 3,785,598
3,817,688
3,848,786
3,854,001
3,854,684
74PB : 3,802,654
3,802,655
3,811,565
3,819,139
3,848,840
3,856,245
74A : 3,794,067
3,807,675
3,848,839
74R : 3,782,388
3,794,751
3,802,676
3,843,083
3,853,148
75 : 3,807,603

CLASS 248—Con.

	3,837,013
	3,851,979
76	3,819,137
80	3,819,137
83	3,819,137
	3,821,957
86	3,844,516
87	3,809,348
94	3,814,150
95	3,784,049
	3,794,280
	3,814,359
	3,819,089
97	3,817,482
	3,838,839
	3,841,592
	3,841,948
98	3,787,072
	3,797,847
	3,806,146
	3,815,933
	3,841,592
	3,845,968
99	3,782,430
	3,784,049
	3,788,720
	3,802,620
	3,807,598
	3,817,434
	3,817,448
	3,818,956
	3,822,524
	3,826,455
	3,831,650
	3,836,037
100	3,784,049
101	3,785,410
	3,796,402
	3,799,430
	3,827,348
105	3,814,293
	3,854,590
108	3,819,194
110	3,794,181
115	3,809,338
118	3,851,919
119R	3,783,798
	3,789,775
	3,794,350
	3,796,397
	3,796,404
	3,797,410
	3,797,656
	3,800,712
	3,800,713
	3,805,709
	3,815,516
	3,820,474
	3,827,375
	3,841,235
	3,843,156
	3,853,347
	3,854,422
	3,854,424
119S	3,854,423
121	3,785,517
122	3,846,213
123	3,783,262
	3,788,585
	3,789,213
	3,790,773
	3,803,417
	3,818,596
124	3,802,472
	3,817,249
	3,848,870
125	3,797,790
	3,797,792
	3,799,487
	3,801,096
	3,807,574
	3,830,560
126	3,799,488
128	3,856,209
129	3,806,146
	3,830,514
	3,837,539
	3,845,968
130	3,827,572
	3,836,144
131	3,805,965
132	3,800,973
138	3,845,794
140	3,827,572
145	3,796,170
145.3	3,788,487
146	3,786,606
	3,805,988
	3,817,428
	3,841,253
	3,841,269
	3,850,107
	3,854,590
147	3,817,448
	3,836,037
150	3,785,546
	3,817,482
	3,826,455
152	3,785,546
	3,817,482
153	3,782,361
	3,857,598
154	3,797,792
	3,802,717
156	3,788,583
	3,796,402
	3,809,346
	3,809,348
	3,820,750
	3,822,424
	3,823,785
	3,823,832
	3,828,373
	3,840,203
	3,841,032
	3,843,079
	3,844,516
157	3,828,694
158	3,823,832
	3,837,752
	3,851,616
159	3,841,631
160	3,794,279
161	3,790,119
	3,835,486
162	3,818,596
164	3,797,695
	3,839,754
	3,851,915
165	3,787,017
	3,826,455
	3,827,751
166	3,798,814
	3,830,488
167	3,786,766
	3,812,792
	3,817,191
	3,819,137
	3,822,020
170	3,804,355
171	3,786,766
172	3,812,836
174	3,784,150
	3,817,482
	3,836,104
	3,837,719
	3,850,290
175	3,823,909
	3,850,331
176	3,832,787
180	3,801,770
181	3,815,892
183	3,843,242
184	3,783,225
187	3,782,671
	3,810,647
188	3,784,254
	3,789,779
	3,805,321
	3,823,426
	3,828,376
	3,845,728
	3,848,701
	3,851,600
	3,856,371
188.1	3,792,507
	3,827,751
188.2	3,806,090
	3,819,136
	3,820,816
	3,828,651
	3,841,631
188.3	3,795,378
	3,810,460
	3,836,162
	3,850,395
	3,855,947
188.4	3,805,629
	3,807,034
188.5	3,854,773
	3,855,946
188.6	3,784,991
	3,796,430
	3,818,844
	3,836,144
	3,854,828
188.7	3,787,018
	3,821,957
	3,838,838
188.8	3,784,146
	3,796,169
	3,823,426
	3,826,455
	3,828,376
	3,834,548
	3,846,211
188.9	3,838,883
200	3,823,439
	3,857,605
201	3,792,775
	3,833,054
	3,856,248
203	3,788,584
	3,801,055
	3,831,892
	3,836,105
	3,837,545
	3,850,392
204	3,802,034
205A	Re 28,289
	3,782,388
	3,794,181
	3,799,106
	3,800,449
	3,809,799
	3,810,596
	3,819,039
	3,837,608
	3,847,332
205	3,815,756
	3,824,000
206A	3,797,450
	3,827,020
	3,827,021
206R	3,841,635
206	3,782,799
208	3,833,196
210	3,837,034
	3,853,202
211	3,828,495
214	3,831,895
	3,837,408
	3,849,629
215	3,809,349
	3,814,359
	3,842,745
216	3,787,934
217	3,815,467
	3,848,080
218	3,785,598
221	3,787,015
	3,790,116
	3,803,345
	3,807,089
	3,817,394
	3,833,201
	3,850,401
222	3,783,931
	3,854,268
223	3,788,488
	3,795,380
	3,809,799
	3,812,815
	3,814,928
	3,815,198
	3,824,552
	3,838,839
	3,851,357
224	3,785,426
	3,794,183
	3,802,652
	3,811,599
	3,820,696
	3,835,623
	3,840,261
	3,841,042
	3,843,156
225	3,802,654
	3,807,675
	3,840,944
	3,847,332
	3,852,788
	3,854,684
226A	3,787,015
226B	3,790,117
	3,841,609
226C	3,783,320
	3,784,140
	3,848,838
226D	3,787,015
	3,788,026
	3,843,083
	3,850,398
226E	3,803,664
	3,807,319
	3,807,675
	3,836,106
226R	3,784,139
	3,793,516
	3,817,201
	3,817,394
	3,822,862
	3,824,959
	3,828,718
	3,840,250
	3,841,660
	3,856,232
	3,857,539
226	3,799,466
228	3,797,182
	3,801,731
	3,857,643
229	3,792,829
	3,804,359
	3,813,068
230	3,784,140
	3,787,015
	3,789,994
	3,790,116
	3,801,731
	3,809,338
	3,810,598
	3,838,839
	3,843,083
	3,850,398
	3,856,250
231	3,805,988
	3,854,685
232	3,844,515
233	3,833,054
235	3,815,162
	3,825,217
	3,836,009
	3,857,127
237	3,792,852
238	3,792,750
239	3,804,358
	3,831,336
	3,835,794
240.1	3,844,515
240.4	3,841,663
243	3,782,048
	3,783,320
	3,784,025
	3,794,183
	3,810,340
	3,810,430
	3,826,207
	3,828,937
	3,846,944
	3,848,364
245	3,811,575
	3,847,489
250	3,814,034
251	3,825,229
	3,828,862
	3,842,564
	3,853,225
262	3,788,376
274	3,790,116
	3,826,454
276	3,840,206
277	3,815,440
279	3,829,153
	3,834,755
280	3,788,585
	3,790,773
	3,823,906
	3,832,789
284	3,782,674
	3,802,702
	3,814,359
285	3,799,489
	3,817,249
286	3,827,686
288	3,844,046
289	3,825,127
	3,857,606
291	3,788,642
	3,794,280
	3,820,784
	3,847,436
	3,850,398
	3,856,209
292	3,789,213
	3,801,056
	3,832,789
293	3,792,626
	3,838,841
295	3,794,345
	3,812,660
	3,826,459
	3,844,046
298	3,785,541
	3,844,046
299	3,803,939
300	3,791,471
	3,791,709
	3,791,749
	3,809,347
	3,811,644
	3,827,209
	3,833,201
	3,847,432
302	3,789,996
	3,802,572
	3,824,959
	3,854,236
304	3,848,843
305	3,792,829
306	3,831,702
308	3,804,310
309	3,791,423
	3,794,346
	3,815,756
	3,815,857
	3,824,959
	3,843,082
	3,847,286
310	3,784,139
	3,788,584
	3,809,799
	3,820,750
	3,833,196
	3,843,082
	3,844,519
	3,847,286
311	3,788,584
	3,801,056
	3,802,736
	3,814,359
	3,814,360
	3,814,364
	3,820,750
	3,823,922
	3,840,261
	3,842,981
	3,843,082
	3,844,444
	3,844,519
	3,847,286
313	3,791,403
	3,797,792
	3,817,435
	3,819,140
	3,831,991
	3,856,209
	3,857,537
314	3,812,976
	3,815,853
	3,825,214
	3,826,454
	3,851,847
	3,856,243
315	3,854,590
316A	3,819,058
316B	3,812,778
	3,831,991
316C	3,843,083
316D	3,794,253
	3,796,405
	3,807,675
	3,809,799
	3,817,486
	3,824,959
	3,827,152
	3,834,636
316R	3,792,829
	3,831,895
	3,850,399
	3,854,687
317	3,785,598
	3,798,866
	3,819,141
	3,824,953
	3,830,198
	3,848,386
	3,849,629
	3,853,240
	3,856,267
318	3,789,996
	3,807,679
	3,854,242
320	3,790,814
	3,805,054
	3,856,639
324	3,831,022
327	3,812,660
	3,848,277
331	3,801,813
333	3,845,921
339	3,782,559
	3,799,416
	3,820,195
	3,845,890
340	3,792,804
343	3,797,789
	3,797,791
	3,798,446
	3,815,821
	3,819,141
	3,831,022
	3,843,080
345	3,815,821
345.1	3,809,311
	3,836,043
	3,841,044
	3,842,456
	3,842,565
	3,856,194
346	3,790,115
	3,804,481
	3,821,426
	3,823,904
	3,826,455
	3,841,032
	3,849,857
	3,854,264
346.1	3,808,084
	3,831,209
	3,836,416
	3,847,324
349	3,814,360
	3,815,146
	3,822,652
350	3,828,965
	3,854,308
	3,856,194
351	3,785,541
	3,787,017
	3,805,463
	3,852,018
	3,857,575
354CS	3,830,219
354C	3,856,253
354H	3,787,019
	3,834,656
354L	3,827,474
354P	3,848,851
354R	3,796,429
	3,817,006
	3,830,468
	3,842,561
	3,847,343
	3,857,582
354S	3,788,026
	3,802,658
	3,826,459
	3,831,329
	3,837,127
	3,850,431
	3,856,421
354	3,782,052
	3,796,403
	3,798,856
355	3,828,893
356	3,822,850
	3,830,468
	3,836,174
	3,856,291
357	3,795,925
	3,800,546
	3,813,886
	3,827,665
	3,829,153
	3,832,856
	3,837,170
	3,847,340
358AA	3,854,308
358A	3,794,887
358R	3,794,277
	3,800,449
	3,809,427
	3,813,776
	3,814,356
	3,815,852
	3,823,903
	3,833,086
	3,836,098
	3,845,557
	3,845,924
	3,856,242
	3,856,267
	3,857,534
	3,858,122
358	3,829,052
	3,845,021
	3,845,276
359	3,787,017
	3,796,655
	3,796,665
	3,821,998
	3,827,677
	3,832,749
360	3,804,310
	3,804,360
	3,827,677
	3,851,790
361A	3,795,947
	3,796,404
	3,804,028
	3,807,759
	3,810,596
	3,814,029
	3,818,958
	3,820,817
	3,831,407
	3,843,081
361B	Re 28,035
	3,788,584
	3,844,548
361R	3,781,947
	3,785,601
	3,797,859
	3,802,138
	3,810,273
	3,814,461
	3,815,388
	3,817,570
	3,820,474
	3,820,750
	3,821,996
	3,821,997
	3,825,294
	3,827,375
	3,827,662
361W	3,822,054
361	3,791,623

CLASS 248—Con.

3,804,368
363 : 3,787,039
364 : 3,805,312
371 : 3,817,393
3,827,747
3,830,678
3,840,265
374 : 3,823,932
378 : 3,828,694
385 : 3,830,491
393 : 3,811,727
3,845,987
395 : 3,814,476
396 : 3,782,713
398 : 3,822,851
399 : 3,788,697
3,792,896
3,799,609
3,813,073
3,823,932
400 : 3,787,019
3,828,651
3,828,694
401 : 3,805,712
402 : 3,810,460
403 : 3,830,560
404 : 3,788,587
3,856,252
408 : 3,854,428
3,854,774
409 : 3,801,813
3,802,658
410 : 3,808,635
3,814,023
411 : 3,795,377
3,833,091
412 : 3,807,574
3,835,486
3,843,271
417 : 3,785,700
3,802,656
419 : 3,782,674
420 : 3,841,696
421 : 3,784,147
3,787,025
3,794,283
3,805,712
3,826,457
3,853,296
423 : 3,802,658
424 : 3,782,674
3,792,896
425 : 3,834,660
3,837,611
3,843,197
429 : 3,806,191
3,853,373
435 : 3,834,548
436 : 3,819,137
439 : 3,837,328
445 : 3,790,770
447 : 3,791,677
448 : 3,819,058
450 : 3,795,566
3,807,573
451 : 3,813,075
3,815,914
452 : 3,809,354
455 : 3,809,354
3,811,421
3,817,525
456 : 3,791,651
457 : 3,795,566
459 : 3,822,849
460 : 3,799,488
3,848,944
3,854,259
463 : 3,815,856
3,836,108
464 : 3,813,074
465 : 3,785,605
3,815,860
466 : 3,851,950
467 : 3,784,150
469 : 3,792,917
3,817,486
471 : 3,813,004
473 : 3,787,922
474 : 3,824,001
475B : 3,813,113
475R : 3,788,588
475 : 3,854,799
476 : 3,824,000
477 : 3,856,265
478 : 3,841,769
483 : 3,841,769
489 : 3,853,226
496 : 3,791,709
3,848,843
498 : 3,837,677
499 : 3,848,840
507 : 3,851,849

CLASS 249

DIG.3 : 3,831,897
3,850,403
3,850,404
DIG.4 : 3,815,851
1 : 3,782,052
3 : 3,784,313
5 : 3,822,336
9 : 3,784,313
10 : 3,851,485
11 : 3,815,214
16 : 3,844,527
18 : 3,822,336
3,827,665
3,827,840
19 : 3,850,403
3,850,404
3,855,375
20 : 3,853,452
22 : 3,853,452
24 : 3,845,930
27 : 3,815,861
3,847,521
28 : 3,784,151
3,787,020
3,855,375
32 : 3,807,681
33 : 3,790,321
3,818,084
34 : 3,797,800
35 : 3,844,522
36 : 3,788,494
3,826,460
39 : 3,833,199
3,835,586
3,847,341
40 : 3,806,080
3,844,522
41 : 3,826,460
42 : 3,822,860
3,830,461
43 : 3,822,860
3,841,600
45 : 3,851,850
48 : 3,790,121
3,792,830
3,795,393
50 : 3,845,930
51 : 3,799,492
53 : 3,851,484
57 : 3,838,728
59 : 3,843,088
3,850,567
61 : 3,800,486
62 : 3,847,715
3,854,195
63 : 3,827,926
3,832,437
3,849,053
64 : 3,799,490
65 : 3,809,513
3,822,106
3,824,051
3,839,123
66C : 3,822,861
66R : 3,824,053
66 : 3,805,875
3,816,048
3,829,273
3,841,822
3,849,053
67 : 3,805,875
68 : 3,794,286
3,853,451
3,854,521
69 : 3,825,219
3,829,056
71 : 3,806,077
74 : Re 28,106
3,811,982
3,827,847
3,832,118
3,836,109
76 : 3,811,982
78 : 3,797,986
79 : 3,783,057
3,813,891
3,844,753
3,856,254
80 : 3,811,175
81 : 3,816,045
3,822,855
82 : 3,797,986
3,822,979
83 : 3,801,058
3,801,059
3,813,197
3,815,214
3,827,666
3,830,609
3,831,898
3,832,438
3,840,627
84 : 3,834,110
85 : 3,810,601
3,814,371
3,834,110
90 : 3,783,057
91 : 3,814,371
3,836,109
3,840,310
3,844,522
93 : 3,819,145
3,847,339
3,850,403
3,850,404
94 : 3,854,258
95 : 3,782,677
3,783,057
3,822,336
3,830,609
3,846,525
3,847,342
3,850,403
3,850,404
3,856,254
96 : 3,827,847
97 : 3,810,601
98 : 3,782,677
99 : 3,790,120
3,813,076
100 : 3,856,453
102 : 3,856,255
104 : 3,844,522
105 : 3,795,382
3,809,356
3,813,201
106 : Re 28,080
109 : 3,810,506
110 : 3,801,057
3,810,506
3,837,614
111 : 3,782,677
3,836,110
112 : 3,813,076
3,844,527
113 : 3,807,057
3,809,513
3,838,955
114 : 3,792,986
3,817,312
115 : 3,792,986
117 : 3,799,491
3,830,460
3,848,846
119 : 3,786,857
3,806,079
3,816,045
3,820,936
3,840,310
120 : 3,804,361
3,822,855
121 : 3,799,493
3,799,723
3,838,963
125 : 3,800,015
3,802,659
3,848,040
126 : 3,786,857
127 : 3,788,002
3,806,077
3,806,079
3,836,111
129 : 3,834,110
3,836,111
3,844,524
130 : 3,782,678
134 : 3,797,986
3,799,493
3,806,079
3,809,148
3,810,600
3,813,201
3,838,955
3,841,598
3,844,527
3,848,040
135 : 3,790,371
3,816,111
3,827,667
136 : 3,811,982
3,841,598
137 : 3,792,149
3,792,832
3,827,666
3,857,160
139 : 3,799,492
3,801,059
140 : 3,856,257
141 : 3,799,494
3,804,566
3,810,599
3,813,201
142 : 3,837,612
3,848,040
143 : 3,799,492
144 : 3,832,109
3,850,567
145 : 3,815,214
3,824,051
3,830,609
3,831,897
3,832,438
3,850,567
146 : 3,801,058
151 : 3,796,407
3,837,612
152 : 3,801,059
3,813,197
3,813,203
3,814,374
3,815,863
3,815,864
3,856,256
155 : 3,806,078
156 : 3,807,928
157 : 3,788,591
3,791,615
3,797,800
158 : 3,827,666
160 : Re.28,165
3,795,382
3,799,493
3,801,057
3,807,928
3,816,048
3,836,108
161 : 3,785,607
3,804,361
3,811,646
3,822,855
3,831,898
3,832,118
3,840,317
3,843,089
3,844,524
162 : 3,801,059
3,822,853
3,830,458
3,836,109
3,838,960
163 : 3,785,608
3,797,986
3,806,079
3,815,851
164 : 3,788,590
3,836,111
3,836,314
165 : 3,827,666
3,838,960
3,841,595
167 : 3,811,646
3,813,076
3,822,859
3,836,314
3,841,595
3,846,525
168 : 3,806,304
3,843,089
169 : 3,785,607
3,827,666
170 : 3,785,606
3,813,076
3,832,437
3,844,524
171 : 3,785,607
172 : 3,797,980
3,800,015
3,807,922
3,809,357
3,846,525
173 : 3,815,851
3,836,111
174 : 3,837,393
175 : 3,796,406
3,827,847
3,831,897
3,842,466
176 : 3,782,680
3,799,490
3,802,659
3,807,681
3,848,040
177 : 3,796,407
3,799,490
3,804,930
3,807,681
3,821,338
3,829,540
178 : 3,801,238
3,813,197
3,814,565
3,847,341
179 : 3,782,871
3,811,646
3,831,898
3,847,339
180 : 3,782,871
3,784,338
3,811,646
3,813,197
3,814,374
3,815,864
3,822,853
3,843,088
181 : 3,815,861
3,844,526
3,852,016
183 : 3,804,363
3,814,374
3,814,565
3,815,864
3,829,057
184 : 3,811,646
3,825,392
3,830,609
3,843,088
3,853,299
3,856,256
185 : 3,815,861
3,822,853
3,847,341
3,847,521
3,852,016
186 : 3,843,088
188 : 3,787,020
3,797,800
3,810,601
3,847,340
189 : 3,790,321
3,819,143
190 : 3,822,336
3,822,860
3,833,706
191 : 3,822,336
3,844,522
192 : 3,851,850
194 : 3,795,381
3,833,199
196 : 3,791,615
197 : Re.27,985
3,808,671
3,809,355
3,820,587
3,848,655
198 : 3,797,801
199 : 3,785,609
201 : 3,794,287
202 : 3,794,262
3,804,642
3,811,898
3,856,258
3,857,160
204 : 3,783,933
3,799,493
3,814,408
3,857,438
205 : 3,781,965
3,791,015
3,803,701
3,837,613
3,844,337
206 : 3,806,077
3,841,385
3,857,438
207 : 3,797,800
3,814,371
208 : 3,785,606
210 : 3,822,854
3,822,858
3,826,460
3,841,597
3,854,690
211 : 3,782,675
3,782,676
3,825,217
212 : 3,807,681
3,845,930
213 : 3,829,540
217 : 3,785,610
3,801,061
3,833,706
3,844,697
219R : 3,795,393
3,797,793
3,797,794
3,806,080
3,815,858
3,833,199
3,843,084
3,851,850
3,855,375
219W : 3,791,615
3,815,862
3,851,850
3,854,692
3,857,540
219 : 3,852,018

CLASS 250

41.9SE 3,808,550
41.9 3,787,790
42 3,808,550
49.5TE 3,811,069
49.5 3,847,689
3,855,023
65F 3,852,072
65R 3,852,072
65T : 3,852,093
71.5S : 3,810,976
83 : 3,852,134
83.6R : 3,828,184
106SC : 3,857,485
106T : 3,827,986
3,833,509
108R : 3,808,569
199 : 3,786,366
3,788,743
3,789,653
3,790,898
3,790,901
3,799,675
3,808,366
3,813,553
3,820,070
3,822,379
3,825,845
3,833,893
3,834,790
3,838,278
3,838,412
3,849,604
3,849,742
200 : 3,819,256
201 : 3,796,497
3,809,987
3,824,005
3,830,571
3,833,769
3,844,658
3,856,407
3,857,639
202 : 3,824,020
3,845,319
203CT : 3,783,395
3,828,122
3,829,614
3,836,259
203R 3,784,829
3,790,276
3,811,648
3,823,261
3,827,807
3,835,415
3,838,277
3,852,714
3,854,821
203 3,800,146
3,804,976
3,806,725
3,825,748
3,833,812
3,857,638
3,858,046
204 3,783,277
3,786,184
3,786,571
3,791,719
3,804,525
3,806,829
3,816,080
3,821,545
3,846,628
3,846,629
205 3,783,277
3,796,866
3,800,147
3,804,531
3,805,065
3,814,985
3,815,994
3,818,235
3,830,401
3,833,297
3,835,247
206 3,783,300
3,801,825
3,801,933
3,802,768
3,804,496
3,809,992
3,812,372
3,813,680
3,814,935
3,837,734
3,845,360
3,851,170
3,855,466
3,858,056
3,858,132
207 3,790,840
3,816,744
3,835,331
3,856,473
208 3,783,275
3,793,523
3,803,406
3,830,570
3,836,919
3,845,295
3,850,530
209 3,783,271
3,783,277

CLASS 250—Con.

	3,786,265
	3,790,275
	3,790,848
	3,801,837
	3,803,406
	3,805,065
	3,809,891
	3,809,909
	3,811,046
	3,811,648
	3,812,431
	3,813,543
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	3,845,400
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	3,849,653
	3,849,661
	3,852,714
210	3,799,681
	3,807,878
	3,809,910
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	3,818,230
	3,825,352
	3,831,402
	3,836,248
211J	Re.27,867
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	3,786,263
	3,786,264
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	3,792,258
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211R	3,786,261
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211	3,805,064
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212	3,800,146
213VT	3,783,297
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213R	3,787,823
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214P	Re.27,867
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214R	3,803,420
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214	Re 28,025
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	3,850,809
215	3,813,542
	3,816,841
	3,844,840
	3,848,914
216	Re 27,930
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217R	3,790,412
	3,806,258
217S	3,844,378
218	3,785,735
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219DC	3,845,280
219DD	3,848,095
219DE	3,785,738
219DF	3,798,450
	3,806,730
219DR	3,802,614
219GG	3,782,833
219LG	3,802,774
219TH	3,807,870
219WD	3,791,741
219D	3,783,244
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219L	3,782,834
219.233	3,799,682
220M	3,844,658
220R	3,819,277
	3,846,131
221	3,789,384
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	3,806,725
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222PC	3,786,261
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222R	Re.27,869
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256	3,829,686
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258	3,815,126
259	3,817,328
	3,825,752
260	3,783,683
	3,812,353
262	3,784,816
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264	3,828,189
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265	3,784,828
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266	3,814,904
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277	3,816,747
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294	3,783,280
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295	3,835,318
296	3,796,872
298	3,803,410
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	3,845,302
299	3,800,151
	3,812,354
	3,812,356
300	3,842,267
301	3,783,284
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	3,796,883
302	3,796,883
	3,803,051
	3,817,706
	3,825,821
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303	3,785,990
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CLASS 250—Con.

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323 3,801,785
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3,812,358
3,814,937
3,840,745
3,843,886
3,848,131
375 : 3,784,307
3,786,270
3,803,404
3,831,027
379 : 3,828,192
380 : 3,784,823
3,854,041
381 3,849,685
383 : 3,812,368
3,831,027
384 : 3,792,267
3,798,448
3,820,015
385 : 3,808,441
388 : 3,803,384
3,845,310
389 : 3,783,448
3,786,257
3,790,793
3,792,278
3,824,422
3,838,283
3,842,409
3,843,884
390 3,786,253
3,786,257
3,787,682
3,802,972
3,805,076
3,812,362
3,818,226
3,819,946
391 : 3,805,079
3,812,364
392 : 3,783,285
3,794,843
3,800,141
3,805,078
393 : 3,787,697
3,803,404
3,823,316
3,832,137
394 : 3,783,334
3,786,251
3,794,843
3,814,940
3,819,936
3,822,383
3,825,760
395 : 3,818,219
396 : 3,784,815
3,801,784

3,809,899
3,818,394
3,819,941
3,832,562
3,835,320
3,840,743
3,851,172
3,852,597
3,857,034
397 : 3,783,278
3,784,909
3,787,696
3,795,809
3,805,075
3,823,322
3,832,560
3,832,561
3,833,811
3,838,284
3,840,749
3,842,272
3,845,304
3,852,610
398 : 3,783,281
3,787,720
3,789,185
3,809,582
3,816,748
3,833,814
3,845,305
3,857,034
399 : 3,792,263
3,792,270
3,800,152
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3,852,596
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400 : 3,809,582
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401 3,825,761
402 : 3,828,194
3,852,605
3,854,096
405 : 3,852,605
406 : 3,857,039
408 : 3,846,633
409 3,783,286
3,783,287
3,842,280
410 3,783,286
413 : 3,828,194
414 : 3,828,194
3,842,280
3,852,605
416 : 3,821,552
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417 : 3,783,288
418 : 3,783,289
421 : 3,846,633
423 : 3,786,359
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3,846,668
3,849,656
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425 : 3,792,251
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3,808,433
427 : 3,842,269
3,843,889
3,849,656
430 : 3,801,787
431 : 3,789,214
3,844,741
432 : 3,789,214
3,790,801
3,801,787
3,814,941
3,817,703
3,824,402
3,826,920
3,829,694
3,829,696
3,845,309
3,849,655
3,853,750
3,854,050
3,854,875
3,858,045
435 : 3,783,291
3,786,250
3,816,743
3,817,703
3,826,920
3,858,045
436 : 3,836,781
437 : 3,836,781
438 : 3,846,072
439 : 3,794,313
3,795,815

3,806,109
3,818,220
440 : 3,822,382
3,823,321
3,858,049
441 : 3,851,644
442 : 3,805,080
3,819,946
3,858,049
444 : 3,822,875
3,824,397
3,838,287
3,843,112
445 : 3,806,731
3,806,732
3,848,127
3,848,133
446 : 3,783,282
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449 : 3,792,334
451 : 3,795,815
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3,851,644
452 : 3,783,282
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453 : 3,784,823
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3,848,127
454 : 3,783,251
3,801,790
3,803,415
455 : 3,790,801
3,801,773
3,818,233
3,820,251
456 : 3,831,032
3,831,033
3,845,313
3,848,132
457 : 3,792,264
458 3,788,744
3,795,814
3,800,161
3,801,817
3,811,777
3,822,131
3,824,402
3,849,653
459 : 3,817,706
460 : 3,789,226
3,801,785
3,808,444
3,809,900
3,829,688
3,843,888
3,855,035
461 : 3,783,290
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3,794,882
3,795,812
3,801,782
3,829,690
3,829,696
3,832,555
3,838,282
3,839,637
3,839,638
3,839,639
3,842,270
3,843,382
3,854,050
466 3,787,684
467 : 3,835,665
468 : 3,784,834
3,833,917
3,852,783
3,855,476
470 3,792,264
3,820,136
3,823,322
471 : 3,792,283
3,828,196
3,832,559
472 3,794,842
3,801,789
3,802,972
3,803,411
3,826,921
3,829,699
3,831,028
3,849,139
3,855,477
473 : 3,790,783
3,790,784
3,794,510
3,839,069
3,851,178
473.2 : 3,784,375
474 : 3,782,951
3,796,884
475 : 3,792,283

CLASS 250—Con.

3,805,073
3,809,906
3,835,314
3,836,783
3,851,178
3,857,040
476 : 3,836,776
3,836,783
477 : 3,787,698
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479 : 3,806,731
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480 : 3,836,783
481 : 3,804,625
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484 : 3,792,280
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485 : 3,842,281
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486 : 3,783,297
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3,783,299
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3,857,036
487 : 3,838,282
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488 : 3,787,238
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490 : 3,792,281
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491 : 3,783,863
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492 : 3,783,405
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3,790,411
3,790,412
3,790,801
3,794,510
3,798,053
3,801,792
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3,832,545
3,832,550
3,832,562
3,838,313
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493 : 3,790,793
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3,814,941
3,822,410
3,840,748
3,852,599
494 : 3,787,686
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3,835,323
495 : 3,797,395
3,813,555
3,826,996
496 : 3,808,437
3,818,221
3,855,472
497 : 3,800,145
3,808,437
3,843,891
3,852,599
498 : 3,797,395
3,821,555
3,833,815
499 3,787,321
3,800,150
3,805,079
3,816,785
3,836,785
3,842,283
501 : 3,805,079
3,818,226
3,846,636
503 : 3,796,886
3,818,229
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504 : 3,783,284
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3,787,695
3,792,230
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3,857,054
505 . 3,790,799
3,807,599
3,809,903
3,814,938
3,828,190
3,835,326
3,839,634
3,840,747
3,852,598
506 : 3,785,925
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3,848,137
507 : 3,784,825
3,823,065
3,832,563
3,838,289
3,845,315
509 : 3,783,282
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3,819,937
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3,832,548
3,832,562
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511 : 3,790,782
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3,849,649
3,857,039
513 : 3,787,685
3,829,701
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514 : 3,840,746
3,840,747
3,842,279
3,842,285
515 : 3,787,720
3,793,528
3,808,446
3,832,564
3,845,316
3,851,179
517 : 3,800,158
3,827,982
518 : 3,818,234
3,828,197
3,832,563
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3,851,179
519 : 3,800,158
521 : 3,826,922
3,829,698
522 : 3,835,330
3,845,308
523 : 3,803,415
3,808,442
3,833,813
525 : 3,784,837
3,790,805
3,831,034
3,838,286
526 : 3,835,321
527 : 3,788,965
3,840,447
3,844,915
3,846,521
531 : 3,784,711
3,811,855
3,816,196
3,843,882
3,854,051
532 : 3,798,922
3,800,210
3,836,786
3,844,741
3,856,476
535 . 3,800,210
536 : 3,801,791
537 : 3,798,457
539 : 3,824,398
3,842,286
542 : 3,844,716
3,846,637
543 : 3,849,286
544 : 3,783,237
548 : 3,787,690
3,812,351
3,820,884
550 . 3,806,251
3,819,911
3,829,832
3,836,224
551 : 3,792,208
3,801,837
3,812,369
3,818,451
3,842,259
552 : 3,792,284
3,795,821
3,800,246
3,803,419
3,807,875
3,819,947
3,831,030
3,842,262
3,842,263
3,845,318
3,858,056
553 : 3,782,833
3,800,204
3,805,062
3,819,938
554 : 3,805,258
555 : 3,784,832
3,789,215
3,790,756
3,792,235
3,792,236
3,793,507
3,800,149
3,802,614
3,806,643
3,812,326
3,813,540
3,814,905
3,818,191
3,831,089
3,839,636
3,846,623
556 : 3,782,543
3,795,805
3,797,936
3,801,823
3,831,007
557 : 3,796,862
3,803,628
3,819,910
3,821,520
3,835,297
3,835,300
3,836,248
3,858,052
3,858,054
558 : 3,811,011
559 . 3,795,449
3,798,450
3,806,252
3,806,708
3,807,868
3,832,064
560WD 3,802,774
560 : Re.27,869
3,782,834
3,791,607
3,791,735
3,795,449
3,799,677
3,806,252
3,807,870
3,814,931
3,816,001
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3,840,303
3,843,264
3,851,180
3,853,406
3,856,410
3,856,411
3,856,412
561 : 3,792,262
3,793,508
3,794,416
3,795,007
3,796,489
3,801,031
3,803,822
3,819,909
3,838,291
3,843,264
562 . 3,794,427
3,797,943
3,799,679
3,803,474
3,812,376
3,815,998
3,819,947
3,822,945
3,827,809
3,841,761
3,854,587
563 : 3,795,452
3,809,902
3,825,351
3,834,822
3,835,247
3,840,302
3,840,303
3,849,004
3,851,971
564 . Re 28,062
3,797,937
3,807,875
3,819,276
3,840,305
3,843,269
3,846,772
565 : 3,787,124
3,788,745
3,790,279
3,790,289
3,791,744
3,802,776
3,802,782
3,802,786
3,805,066
3,807,872
3,807,878
3,817,625
3,843,265
566 : 3,784,129
3,784,794
3,784,795
3,787,107
3,798,388
3,805,027
3,812,327
3,838,251
3,849,632
3,852,573
3,854,035
3,858,031
567 3,824,546
3,836,958
568 3,783,273
3,794,812
3,795,805
3,796,863
3,806,706
3,809,893
3,819,938
3,820,068
3,826,900
3,853,403
3,855,478
569 . Re.28,081
3,783,245
3,786,236
3,801,776
3,806,643
3,814,933
3,814,944
3,818,189
3,825,730
3,831,266
3,850,299
570 : 3,783,331
3,786,236
3,809,910
3,820,884
3,820,893
3,840,751
571 3,796,497
3,804,529
3,807,870
3,809,907
3,814,943
3,820,900
3,824,021
3,827,808
3,829,220
3,833,816
3,834,807
3,843,264
3,844,659
3,850,526
3,853,408
572 . 3,783,296
3,800,148
3,803,420
3,804,529
3,812,348
3,812,349
3,814,943
3,814,945
3,815,998
3,818,223
3,834,822
3,836,261
3,841,761
3,843,890
3,849,004
3,851,971
573 . 3,806,258
3,812,482
3,814,935
3,816,004
3,826,577
3,832,067
3,833,305
3,838,925
3,843,258
3,843,266
3,844,661
3,850,524
3,854,321
574 Re 27,930
3,786,261
3,787,122
3,787,123
3,817,623
3,824,402
3,833,306
3,836,253
3,843,268
3,849,645
575 3,809,912
3,837,745
3,837,746
3,838,925
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3,851,976
576 . 3,787,703
3,795,451
3,800,161
3,817,627
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3,832,067
3,833,305
3,833,864
3,837,745
3,837,746
3,839,642
3,843,268
3,843,269
3,844,661
577 : 3,813,556
3,814,930
578 : 3,783,276
3,786,261
3,786,263
3,791,740
3,793,523
3,795,806
3,798,453
3,801,820
3,801,821
3,806,253
3,807,875
3,818,485
3,819,940
3,822,097
3,822,362
3,822,381
3,824,337
3,833,282
3,833,762
3,841,729
3,854,587
3,856,989

CLASS 251

DIG.1 : 3,788,195
3,794,075
3,819,152
3,843,172
3,847,178
3,848,630
3,855,902
DIG.2 : 3,782,406
3,794,068
3,815,630
3,828,816
DIG.3 : 3,788,071
3,809,118
3,838,708
DIG.4 : 3,812,545
1 : 3,817,326
3,821,984
3,828,408
3 : 3,820,439
4 : 3,831,600
5 : 3,791,153
3,823,724
3,833,013
3,838,704
6 : 3,802,463
3,831,625
7 : 3,793,785
3,805,842
3,809,120
3,814,130
3,830,462
8 : 3,826,461
3,831,600
3,840,038
3,848,634
9 : 3,791,767
3,805,830
3,814,130
3,825,012
3,828,822
3,836,057
3,841,535
3,857,382
10 . 3,847,370
11 : 3,782,349
3,798,894
14 : 3,789,875
3,792,720
3,802,462
3,823,724
3,823,801
3,842,690
3,842,854
15 . 3,804,295
16 : 3,831,632
24 : 3,829,058
3,837,571
3,848,630
25 3,794,292
3,822,819
3,833,200
26 3,827,668
3,843,049
28 . 3,794,058
3,806,081
29 3,808,620
3,856,044
30 3,791,619
3,792,909
3,796,229
3,797,526
3,807,686
3,808,829
3,820,444
3,821,967
3,825,026
31 : 3,814,375
3,825,026
3,827,668
3,844,528
3,857,541
33 3,801,063
3,842,857
35 . 3,802,623
3,807,449
3,856,201
38 3,784,154
3,790,076
3,791,578
3,791,618
3,797,526
3,818,928
3,856,035
39 : 3,842,857
40 : 3,851,715
41 : 3,794,292
43 : 3,791,619
3,820,444
44 3,799,497
3,829,059
45 : 3,784,154

CLASS 251—Con.

3,805,522
3,806,081
3,807,448
3,845,931
46 : 3,799,496
3,804,364
3,805,822
47 3,799,498
48 3,788,593
3,804,295
50 3,853,354
51 : 3,818,944
54 : 3,789,872
3,841,202
3,853,145
3,853,354
56 : 3,854,500
57 : 3,808,954
3,809,110
3,840,207
3,842,504
58 : 3,785,611
3,786,865
3,786,866
3,794,288
3,801,062
3,821,962
3,856,083
59 3,842,601
60 : 3,802,462
3,815,866
3,820,518
61 3,794,304
3,796,408
3,804,364
3,805,835
3,817,452
3,845,783
61.1 3,788,592
3,792,720
3,802,462
3,812,007
3,815,866
3,822,819
3,823,556
3,823,733
3,836,113
3,837,615
3,840,177
3,845,777
3,850,265
3,856,046
61.2 3,785,440
3,807,448
3,818,930
3,823,738
3,835,899
61.3 3,817,264
61.4 3,823,724
3,844,307
61.5 3,844,307
62 3,788,400
3,790,123
3,799,258
3,806,082
3,828,819
3,837,403
3,844,882
63 3,809,127
3,810,484
3,827,449
3,855,704
63.4 3,792,833
3,809,201
3,827,668
3,832,502
63.5 3,810,484
3,811,279
3,830,297
3,838,707
3,848,619
63.6 3,789,875
3,829,058
3,850,242
64 3,807,451
3,810,485
65 3,783,887
3,788,593
3,794,868
3,797,520
3,805,841
3,812,841
3,818,928
3,818,932
3,818,994
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3,840,041
3,850,189
66 3,782,681
3,797,510
3,802,459
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3,844,353
68 3,791,396
3,798,894
3,815,619
69 : 3,808,895
70 : 3,798,894
71 : 3,808,895
73 3,790,125
3,797,804
3,800,736
3,815,675
3,823,739
3,853,110
74 3,782,413
3,790,125
3,801,064
3,802,459
75 3,794,075
3,800,828
3,822,724
3,822,819
3,845,777
3,853,268
3,856,259
76 3,787,067
3,790,125
3,792,872
3,807,371
77 3,782,349
3,799,498
3,809,441
3,822,724
3,827,672
3,845,932
82 3,817,284
84 3,799,187
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CLASS 251—Con.

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CLASS 252

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DIG.4 : 3,809,655
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DIG.7 3,808,311
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32 : 3,809,649
32.5 : 3,799,956
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32.7E 3,808,431
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33 : 3,791,804
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CLASS 252—Con.

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CLASS 252—Con.

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463 : Re.27,926
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CLASS 252—Con.

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477R : Re.28,195
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CLASS 252—Con.

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3,857,898
523 : 3,793,228
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558 : 3,798,182
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CLASS 253

431R : 3,823,121

CLASS 254

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DIG 4 : 3,802,658
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DIG.6 : 3,831,455
DIG 11 : 3,836,123
DIG 14 : 3,836,123
2B : 3,850,419
2R 3,817,401
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4R 3,788,424
3,828,942
3,831,791
5C 3,809,268
8B 3,797,675
8C 3,843,147
3,847,294
8R . 3,792,789
3,817,546
3,825,130
3,831,694
3,844,421
10C . 3,830,471
10R . 3,797,819
3,836,027
3,850,321
13 3,797,800
25 3,813,081
29A 3,785,617
3,787,957
3,790,657
3,827,132
3,844,023
29R 3,789,493
3,796,055
29 3,807,509
3,819,101
3,852,970
35 . 3,793,964
3,826,198
3,826,199
3,826,208
3,826,201
3,828,690
45 3,784,160

3,792,838
3,836,030
47 : 3,830,466
3,841,603
51 : 3,791,420
3,842,754
54 : 3,785,324
67 : 3,785,324
77 : 3,789,651
78 : 3,789,464
84 : 3,796,276
3,840,210
86H . 3,792,838
3,825,280
3,834,731
3,844,582
86R . 3,783,960
3,785,297
3,807,756
3,825,279
3,854,750
89R : 3,831,713
92 : 3,789,558
93HP : 3,787,953
93H : 3,806,093
3,822,966
3,824,861
93R : 3,787,087
3,789,493
3,801,151
3,807,694
3,829,063
3,850,409
3,854,699
93 : 3,802,519
94 : 3,784,161
95 : 3,796,292
3,831,455
98 : 3,850,397
100 : 3,786,551
3,828,491
3,831,709
3,831,789
101 . 3,799,197
102 : 3,799,197
103 : 3,790,133
3,799,292
104 3,799,484
3,806,090
3,822,861
3,834,436
105 : 3,821,934
3,828,689
3,836,015
106 3,799,503
107 : 3,793,702
3,830,071
3,832,945
120 3,807,767
122 Re 27,914
3,785,462
3,795,289
3,796,282
124 3,782,688
3,797,097
3,797,676
3,819,153
3,848,850
126 : 3,797,819
3,816,984
131 : 3,793,656
3,806,090
3,807,767
3,823,430
3,833,997
3,834,749
3,835,488
3,835,489
3,843,981
3,852,839
132 : 3,811,388
3,848,850
133R . 3,831,694
133 : 3,786,551
3,810,603
3,836,027
3,850,409
134 3,841,604
3,850,419
134.3CL 3,783,495
134.3FT . 3,805,462
134.3PA : 3,803,345
3,822,862
3,853,304
134.3R 3,783,495
3,829,064
3,834,674
3,847,052
134.4 . 3,793,732
135R . 3,824,653
135 3,799,503
138 3,797,806
139.1 3,784,036
3,794,296
3,797,672

3,825,132
3,827,586
3,850,306
144 : 3,826,023
148 : 3,785,462
3,809,426
150FH : 3,856,266
150R : 3,794,298
3,799,005
3,803,942
3,834,673
3,848,852
3,853,205
153 : 3,850,262
157 : 3,850,262
158 : 3,850,263
160 : 3,834,671
161 : 3,791,623
3,850,410
164 : 3,791,612
3,804,368
3,825,227
166 : 3,797,681
3,820,734
3,841,608
167 : 3,810,359
168 : 3,788,491
3,790,814
3,825,100
172 : Re.28,218
3,785,511
3,788,073
3,788,074
3,793,835
3,804,183
3,804,268
3,817,033
3,826,023
3,828,683
173R . 3,796,322
3,836,122
3,850,380
3,856,267
173 3,790,814
3,841,605
174 3,843,095
175.3 3,804,370
3,843,094
175.5 3,789,415
3,793,904
3,838,688
3,841,407
175 7 . 3,789,415
3,834,552
3,836,122
3,853,303
3,854,698
178 . 3,793,904
3,811,017
180 3,836,121
183 3,788,391
184 3,786,935
185B 3,836,121
185R 3,843,097
185 . 3,785,504
186HC 3,841,606
186R 3,804,370
3,829,064
3,856,266
186 3,791,627
187R 3,801,071
3,834,670
3,850,411
3,851,739
3,853,303
187 3,797,325
188 . 3,803,854
3,826,023
3,846,991
3,854,592
189 3,785,324
3,823,918
3,837,698
190B 3,843,096
190R 3,804,350
3,804,371
3,810,529
3,829,992
3,836,120
3,843,094
3,853,304
190 . 3,784,166
3,791,626
3,831,331
191 3,807,696
3,847,378
192 . 3,787,032
3,844,536
193 3,837,623
194 3,806,094
3,819,154
196 3,787,032
197 3,787,032
3,853,082
198 3,834,674

CLASS 254—Con.

3,853,304

CLASS 256

DIG.2 : 3,797,827
DIG.6 : 3,848,854
1 : 3,782,766
3,784,167
3,797,182
3,797,827
3,799,507
3,806,096
3,807,699
3,812,978
3,822,864
3,843,192
3,844,520
3,856,268
4 : 3,785,337
13.1 : 3,783,968
3,796,410
3,820,910
3,825,229
3,845,936
3,848,853
21 : 3,822,053
23 : 3,797,827
24 : 3,783,968
3,789,801
3,797,787
3,801,072
3,808,757
3,839,834
3,849,935
25 : 3,815,877
3,844,539
33 : 3,840,947
34 : 3,806,095
37 : 3,799,506
47 : 3,807,089
3,820,758
48 : 3,785,619
3,814,384
57 : 3,791,070
59 : 3,785,107
3,808,757
3,810,339
3,815,876
3,842,564
3,844,520
3,848,854
3,848,855
65 : 3,787,033
3,795,453
3,802,148
3,804,374
3,804,542
3,820,909
3,822,053
3,822,850
3,841,609
3,842,564
3,853,203
70 : 3,848,854
73 : 3,789,801
3,799,506

CLASS 259

DIG.7 : 3,825,234
DIG.13 : 3,807,702
DIG.16 : 3,782,739
3,788,610
3,795,386
3,830,472
DIG.17 : 3,807,705
3,814,295
3,815,255
3,825,230
3,830,548
3,849,900
DIG.18 : 3,782,698
3,788,375
3,804,378
3,820,597
3,822,867
3,845,938
3,851,861
3,851,863
DIG.20 : 3,785,411
3,814,387
3,815,115
3,815,878
DIG.22 : 3,825,233
DIG.23 : 3,820,692
DIG.24 : 3,854,703
DIG.26 : 3,786,999
DIG.29 : 3,796,512
DIG.30 : 3,809,372
3,831,903
3,845,938
DIG.31 : 3,804,377
DIG.35 : 3,827,677
DIG.36 : 3,807,700
DIG.37 : 3,856,276
DIG.41 : 3,782,693
3,784,168
3,814,386
3,822,056
3,830,099
DIG.42 : 3,783,701
3,785,529
3,792,617
3,814,386
3,822,604
3,850,580
DIG.43 : 3,790,137
3,791,629
3,796,411
3,804,375
3,809,372
3,811,190
3,814,385
3,817,495
3,820,697
3,822,054
3,830,548
3,836,124
3,839,918
DIG.44 : 3,790,079
3,804,329
3,807,704
3,809,372
3,822,055
3,851,861
DIG.46 : 3,784,170
3,787,034
3,793,886
3,807,704
3,831,903
3,848,363
3,854,704
1R : 3,790,815
3,850,580
1 : 3,821,902
3,830,193
2 : 3,836,336
3,854,703
3 : 3,792,536
3,796,412
3,799,220
3,812,821
3,813,283
3,832,201
4 : 3,785,779
3,790,030
3,792,839
3,799,195
3,799,199
3,800,985
3,809,291
3,817,669
3,817,675
3,827,888
3,830,473
3,835,886
3,838,976
3,844,721
3,846,229
3,847,503
3,848,507
3,849,074
3,849,075
3,849,086
3,849,900
3,851,863
3,852,013
3,855,368
5 : 3,826,477
3,841,611
3,855,404
6 : 3,782,700
3,785,411
3,787,284
3,797,807
3,802,670
3,817,498
3,828,661
3,841,814
3,856,276
7 : 3,786,018
3,796,508
3,799,457
3,803,084
3,820,960
3,830,407
8 : 3,786,018
3,788,337
3,788,375
3,797,550
3,797,702
3,801,286
3,802,272
3,803,084
3,804,303
3,820,759
3,820,960
3,822,737
3,831,818
9 : 3,794,471
3,799,459
3,820,960
3,827,841
3,843,100
10 : 3,794,471
3,815,789
14 : 3,796,412
3,802,822
3,829,066
18 : 3,782,695
3,845,990
3,855,913
3,856,269
23 : 3,803,084
24 : 3,785,777
3,787,185
3,843,101
25 : 3,827,678
26 : 3,817,497
27 : 3,855,368
30 : 3,815,287
3,825,230
3,849,903
32 : 3,823,919
33 : 3,826,435
36 : 3,840,040
37 : 3,826,580
41 : 3,799,459
3,804,304
3,817,498
3,853,305
43 : 3,803,084
44 : 3,800,745
3,803,084
45 : 3,809,295
48 : 3,856,138
50 : 3,802,669
3,820,760
57 : 3,792,837
3,838,964
3,840,998
3,850,368
60 : 3,815,618
3,815,878
64 : 3,787,284
66 : 3,803,084
3,820,597
67 : 3,787,185
3,803,084
3,830,473
3,854,702
69 : 3,828,661
72 : 3,785,529
3,789,670
3,790,347
3,791,558
3,809,322
3,812,625
3,814,386
3,815,115
3,820,726
3,839,918
3,844,071
73 : 3,804,379
81R : 3,853,458
81 : 3,837,810
84 : 3,814,360
3,823,919
85 : 3,792,536
3,837,271
88 : 3,831,850
89 : 3,787,034
3,787,035
3,802,669
3,807,292
3,809,641
3,816,999
3,830,472
3,836,125
3,846,271
90 : 3,825,230
95 : 3,782,695
3,784,169
3,813,083
3,826,474
3,830,473
3,831,905
3,836,130
3,844,540
3,846,079
3,854,700
96 : 3,782,696
3,806,004
3,823,880
97 : 3,804,377
3,817,496
98 : 3,793,888
3,802,470
99 : 3,831,903
104 : 3,790,136
3,804,380
3,823,921
3,825,231
3,831,906
3,853,305
105 : 3,841,814
107 : 3,803,084
3,820,597
3,820,960
3,830,407
3,843,101
108 : 3,783,770
3,784,118
3,785,579
3,786,999
3,801,286
3,803,084
3,809,325
3,820,763
3,820,960
3,848,524
109 : 3,788,392
3,794,471
110 : 3,794,471
111 : Re 27,931
112 : 3,817,496
3,856,273
113 : 3,854,705
115 : 3,836,130
118 : 3,854,705
122 : 3,826,435
145 : 3,786,641
147 : 3,832,201
149 : 3,822,056
151 : 3,788,557
3,802,669
3,809,436
154 : 3,801,074
3,822,056
3,857,552
155 : 3,809,373
3,832,201
157 : 3,820,914
158 : 3,832,201
159A : 3,792,838
3,820,762
160 : 3,820,762
161 : 3,820,762
3,838,847
165 : 3,796,412
3,822,056
3,850,413
168 : 3,796,412
3,817,497
3,826,476
3,838,847
3,850,413
169 : 3,828,949
3,856,275
174 : 3,826,476
3,838,847
176 : 3,802,822
177R : 3,792,837
3,802,669
3,826,476
177 : 3,796,412
3,838,847
178A : 3,804,380
3,845,940
178 : 3,807,706
179 : 3,804,380
180 : 3,814,386
3,844,541
185 : 3,833,202
191 : 3,788,612
3,795,468
3,806,294
3,814,563
3,814,779
3,841,814
192 : 3,795,456
3,841,814
3,854,627
193 : 3,817,498
3,841,610
3,856,277
3,856,442
194 : 3,856,926

CLASS 260

DIG.1 : 3,822,236
3,829,506
DIG.4 : 3,822,236
DIG.5 : 3,801,659
DIG.8 : 3,853,906
DIG.9 : 3,821,272
DIG.12 : 3,843,705
DIG.13 : 3,823,149
3,823,150
3,833,595
3,853,889
DIG.14 : 3,805,447
DIG.15 : 3,801,553
3,823,123
3,827,900
3,847,884
3,849,242
DIG.16 : Re.28,070
3,787,520
3,787,521
3,794,631
3,821,176
3,852,254
DIG.17 : 3,787,520
3,787,521
3,794,631
3,801,553
3,839,245
3,848,028
3,849,242
3,852,249
DIG.18 : 3,823,204
3,852,249
DIG.19 : Re.28,070
3,783,146
3,787,520
3,787,521
3,794,631
3,821,176
3,821,184
3,835,148
3,847,884
3,848,028
3,852,254
3,852,255
DIG.20 : Re.28,070
3,819,656
DIG.21 : 3,801,553
3,810,956
3,821,176
3,835,148
3,849,242
3,852,249
3,856,738
DIG.22 : 3,809,661
3,847,845
DIG.23 : 3,846,226
DIG.24 : 3,786,022
3,786,104
3,787,356
3,787,360
3,792,007
3,794,617
3,795,637
3,803,090
3,804,792
3,810,866
3,810,867
3,814,661
3,816,068
3,816,143
3,816,212
3,816,543
3,819,544
3,819,547
3,819,550
3,819,580
3,821,164
3,821,320
3,824,200
3,824,213
3,824,222
3,826,762
3,826,766
3,826,777
3,826,805
3,826,806
3,828,006
3,829,532
3,830,768
3,830,769
3,830,779
3,833,535
3,833,685
3,835,092
3,836,507
3,838,089
3,839,140
3,839,286
3,839,502
3,840,488
3,843,750
3,847,861
3,850,859
3,850,972
3,852,393
3,852,394
3,853,819
3,854,989
3,855,186
3,855,277
3,855,352
3,856,722
DIG.28 : 3,796,762
3,800,007
3,808,281
3,832,336
3,850,891
3,855,194
3,857,828
DIG.31 : 3,796,695
3,836,386
3,836,511
3,847,854
3,849,373
DIG.32 : 3,846,226
DIG.33 : 3,817,910
DIG.34 : 3,794,618
3,833,548
3,839,298
DIG.35 : 3,783,145
3,793,265
3,812,077
3,819,595
3,821,156
DIG.36 : 3,785,832
3,825,518
3,833,518
DIG.37 : 3,796,681
DIG.38 : 3,786,008
3,844,994
DIG.39 : 3,835,118
3,842,031
3,850,874
3,857,811
DIG.40 : 3,793,286
3,796,682
3,806,491
3,816,145
3,832,325
3,838,095
3,839,265
3,852,232
DIG.43 : 3,795,654
3,798,187
3,798,836
3,809,683
3,825,626
3,825,627
3,830,764
3,832,312
3,835,096
3,835,097
3,835,123
3,839,311
3,840,512
3,842,153
3,844,987
3,846,395
3,847,852
3,850,855
3,850,862
3,850,863
3,852,227
3,852,913
3,853,814
3,856,747
3,857,804
2BP : 3,787,389
3,799,894
3,799,986
3,803,237
3,816,279
3,816,281
3,819,746
3,824,197
3,824,198
3,824,259
3,829,369
3,838,101
3,844,984
3,856,720
2CN : 3,848,022
2EA : 3,787,405
3,790,532
3,792,112
3,793,247
3,809,660
3,809,696
3,810,785
3,812,064
3,813,352
3,821,242
3,821,258
3,828,045
3,828,066
3,836,485
3,839,281
3,839,293
3,839,365
3,842,035
3,843,674
3,843,675
3,846,442
2EC : 3,785,997
3,787,405
3,790,532
3,792,016
3,793,247
3,799,905
3,803,089
3,809,660
3,809,696
3,810,785
3,813,352
3,814,764
3,814,775

CLASS 260—Con.

3,816,323
3,821,242
3,828,066
3,836,485
3,838,101
3,839,252
3,839,281
3,839,494
3,842,035
3,843,565
3,843,674
3,843,675
3,846,442
3,849,840
3,852,245
3,853,812
2EN : 3,784,649
3,786,034
3,786,113
3,814,638
3,816,439
3,822,238
3,829,407
3,840,680
3,842,019
3,849,179
2EP : 3,784,649
3,787,405
3,790,499
3,792,112
3,793,248
3,793,278
3,796,705
3,799,947
3,809,696
3,812,214
3,814,775
3,816,278
3,816,280
3,816,281
3,817,845
3,817,850
3,821,242
3,822,235
3,822,241
3,824,219
3,824,220
3,824,259
3,828,045
3,828,066
3,829,369
3,838,108
3,838,175
3,842,035
3,843,605
3,843,633
3,843,674
3,843,675
3,846,442
3,847,769
3,848,022
3,849,450
3,852,240
3,855,309
2HA : 3,819,545
2SP : 3,786,004
2XA : 3,801,517
3,835,003
3,844,984
3,844,985
3,848,020
2A : 3,787,376
3,790,499
3,790,524
3,794,693
3,804,900
3,813,351
3,816,278
3,816,280
3,816,425
3,817,845
3,817,850
3,817,908
3,821,306
3,822,241
3,828,045
3,842,019
3,846,385
3,848,021
3,849,364
2H : 3,784,529
3,810,879
3,855,332
2M : 3,787,368
3,819,581
3,824,220
3,839,306
3,846,459
2N : 3,784,508
3,784,647
3,787,405
3,790,633
3,792,016
3,792,018
3,793,247
3,795,657
3,795,659
3,799,894
3,799,909
3,804,806
3,810,785
3,814,764
3,816,323
3,819,545
3,819,746
3,821,166
3,822,237
3,824,259
3,828,045
3,836,485
3,838,101
3,839,281
3,839,282
3,842,035
3,843,565
3,843,674
3,843,675
3,844,971
3,846,442
3,848,022
3,849,375
3,849,479
3,852,222
3,852,240
3,853,812
2P : 3,792,084
3,799,893
3,801,682
3,816,550
3,819,571
3,824,200
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CLASS 260—Con.

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22CQ : 3,786,010
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22EP : 3,810,855
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22TN : 3,789,037
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22D : 3,824,248
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22M : 3,830,763
22P : 3,830,773
22R : 3,787,282
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3,816,447
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22T : 3,839,249
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23AC : 3,816,447
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23AP : 3,784,649
23AR : 3,796,771
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23EM : 3,816,363
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23EP : 3,796,675
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CLASS 260—Con.

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23R 3,784,528
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23 7A : 3,793,403
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29 2EP : 3,792,112
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CLASS 260—Con.
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CLASS 260—Con.

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CLASS 260—Con.

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57C : 3,839,236
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63BB : 3,796,687
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CLASS 260—Con.

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78.5U0 . 3,785,989
78.5UA : Re.28,173
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78.5B . Re.27,887
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CLASS 260—Con.

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CLASS 260—Con.

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84.1 3,808,174
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84.3 3,786,036
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84.7 3,817,954
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85RR : 3,846,370
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85.7C : 3,819,770
85.7R : 3,819,770
85.7 : Re.27,887
Re 28,167
Re.28,173
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86.1E 3,799,915
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87.5R : Re.27,887
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87.7 : Re.27,887
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3,846,400
210NE : 3,822,296
210E : 3,822,296
210F : 3,832,475
3,847,899
210N : 3,822,296
210R : 3,790,562
3,799,942
3,810,882
3,814,729
3,823,145
3,828,021
3,833,556
3,849,341
3,855,202
3,856,943
210S : 3,784,541
3,822,296
210 : 3,830,911
211R : 3,784,634
3,784,636
3,794,657
3,796,740
3,796,741
3,796,743
3,804,879
3,804,880
3,804,889
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3,813,433
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3,823,180
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3,845,115
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3,849,487
3,852,316
3,853,950
3,853,963
3,855,270
211 : 3,804,890
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3,821,251
211.3 : 3,839,173
211.5R : 3,803,116
3,816,619
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3,823,234
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3,852,433
211.5 : 3,819,482
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212 : 3,790,562
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214 : 3,843,603
3,852,315
215 : 3,823,133
3,824,269
3,853,940
217 : 3,835,113
3,836,336
218 : 3,817,983
223 : 3,808,199
3,824,108
3,847,886
224 : 3,800,797
3,804,092
3,819,390
3,849,341
226 : 3,789,117
227 : 3,842,007
3,857,778
229 : 3,785,775
3,846,403
230 : 3,785,775
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3,857,778
231CM : 3,811,902
231A : 3,789,117
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3,829,290
3,850,652
231 : 3,852,421
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232 : 3,833,392
3,847,886
233.3A : 3,793,310

CLASS 260—Con.

3,795,671
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233.3R : 3,795,670
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233.3 : 3,810,882
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233.5 : 3,793,065
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234D : 3,833,555
234R : 3,782,901
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235 : 3,821,327
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236R : 3,832,343
236V : 3,846,434
236.5 : 3,810,771
3,819,737
3,822,211
236.6 : 3,803,140
3,809,757
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3,822,211
239AA : 3,828,093
239BA : 3,790,568
3,798,329
3,818,020
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3,833,585
3,843,662
239BB : 3,793,366
3,795,683
3,812,114
3,819,614
3,822,309
3,856,795
239BC : 3,784,548
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3,787,419
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3,829,414
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3,849,418
3,852,323
239BD : 3,812,103
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3,846,443
3,847,935
3,849,434
3,850,948
3,850,951
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3,857,854
239BE : 3,816,454
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3,835,149
3,838,151
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3,840,524
3,852,304
3,853,871
239BF : 3,786,085
3,790,568
3,792,052
3,798,254
3,803,127
3,804,873
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3,809,702
3,810,884

3,810,914
3,813,426
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3,843,662
3,843,705
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239DD : 3,818,008
3,847,910
239EP : 3,785,859
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239A : 3,784,638
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239R : 3,790,568
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239 : 3,784,645
239.1 : 3,794,678
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239.3A : 3,808,240
3,820,972
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3,855,080
239.3B : 3,806,512
3,843,660
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239.3D : Re.28,287
3,796,722
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239.3P : 3,799,933
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239.3R : 3,792,078
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3,836,525
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239.3T : 3,819,614
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239.3 : 3,790,638
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239.5 : 3,792,046
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239.55D : 3,789,087
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3,832,366
3,833,621

3,835,127
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239.55R : 3,796,728
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3,825,565
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3,835,160
3,847,906
239.55 3,784,603
3,793,350
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3,828,083
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3,852,312
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239.57 : 3,787,394
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239.6 : 3,806,542
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239.65 : 3,812,104
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239.7 : 3,789,056
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239.75 : 3,789,056
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239.8 : 3,786,050
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239.9 3,789,056
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3,828,019
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3,849,406
239.95 : 3,812,104
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240CA : 3,784,570
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3,796,706
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3,830,848
3,833,510
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240TC 3,786,095
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3,819,723
240A : 3,799,929
3,812,141
3,814,758
3,822,283
3,823,137
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240B . 3,796,706
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240C : 3,784,570
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240D : 3,784,570

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240E . 3,786,058
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3,832,349
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240F : 3,785,769
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3,812,181
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3,853,563
240G . 3,784,555
3,786,050
3,787,433
3,796,705
3,803,161
3,804,896
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3,814,761
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3,842,089
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3,853,955
240H . 3,825,602
3,850,992
240J 3,786,058
3,787,424
3,793,375
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3,799,938
3,812,128
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3,840,565
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240K : 3,784,551
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240P : 3,817,991
240R : 3,782,933
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240 : Re.28,208
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240.1 : 3,785,769
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240.2 . 3,839,327
240.4 : Re.27,925
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240.5 : 3,782,933
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240.6 : Re.27,925
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240.65 . 3,793,020
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240.7 . 3,782,933
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240.9 : 3,782,933
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3,796,738
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CLASS 260—Con.

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243A : 3,801,642
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243B : 3,784,543
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243C : 3,792,995
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CLASS 260—Con.

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247.7C : 3,803,236
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247.7F : 3,786,095
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247.7G : 3,794,639
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247.7H : 3,786,085
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247.7J : 3,825,533
247.7K : 3,822,309
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247.7R : 3,832,361
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247.7 : 3,787,458
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248AS : 3,784,607
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248CS : 3,804,844
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248NS : 3,786,030
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248SC : 3,857,814
248A : 3,852,220
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248C : 3,789,021
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248R : 3,789,114
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248 : 3,832,381
248.5 : 3,784,529
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256.5R : Re.28,055
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256.5 : 3,822,310
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267 : 3,799,942
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268AV : 3,814,764
268BC : 3,784,569
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268BF : 3,794,645

CLASS 260—Con.

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268BI : 3,804,900
3,814,757
268BQ : 3,787,411
3,819,637
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268BZ : 3,793,322
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268CN : 3,798,222
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268DK : 3,832,344
268FT : 3,790,569
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268MK : 3,789,072
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268PA : 3,816,509
268PC : 3,784,549
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268PE : 3,846,433
268PH : 3,787,411
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268PL : 3,804,900
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268SY : 3,792,048
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268TR : 3,786,095
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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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345.7 : 3,794,664
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CLASS 260—Con.

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359 : 3,819,664
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369 : 3,789,114
370 : 3,803,168
371 : 3,804,863
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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.
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471A : 3,784,565
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CLASS 260—Con.

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474 : 3,795,700
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475FR : 3,787,484
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CLASS 260—Con.

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482R : 3,7[illegible]6,089
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CLASS 260—Con.

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CLASS 260—Con.

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559AT : 3,814,746
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559A : 3,784,565
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559D : 3,787,423

CLASS 260—Con.

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CLASS 260—Con.
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CLASS 260—Con.

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596 : 3,793,354
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597B : 3,792,086
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CLASS 260—Con.

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632HF : 3,824,221
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632C : 3,816,540
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643D : 3,793,379
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643F : 3,812,210

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CLASS 260—Con.

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683D : 3,784,622
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CLASS 260—Con.

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Re.28,212
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CLASS 260—Con.

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CLASS 260—Con.

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3,813,336
923 . 3,812,220
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3,852,288
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925 : 3,788,988
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926 : 3,795,613
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927N . 3,794,701
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927R : 3,801,677
3,812,218
3,819,771
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3,845,169
928 : Re.27,969
3,803,272
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3,852,504
929 : Re.27,969
3,801,676
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3,830,890
3,840,580
930 : Re.27,969
3,790,649
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931 : 3,810,961
3,836,507
932 : 3,808,237
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3,836,587
3,846,420
933 : 3,812,217
3,835,206
934 : 3,821,302
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935 : 3,824,268
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936 : 3,812,220
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937 : 3,787,496
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3,832,393
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3,845,168
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938 : 3,787,536
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939 : 3,784,581
940 : 3,784,581
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3,813,457
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960 : 3,833,645
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3,853,777
962 : 3,825,629
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963 : 3,793,408
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964 : 3,784,654
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3,857,907
965 : 3,792,132
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966 : 3,823,207
3,847,999
967 : 3,801,677
3,810,961
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968 : 3,784,590
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3,801,678
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3,830,882
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3,845,172
3,846,514
3,847,999
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969 : 3,784,652
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3,830,890
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3,840,622
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3,855,360
970 : 3,803,270
3,822,329
3,825,631
3,830,890
3,839,508
3,855,363
971 . Re.27,969
3,808,296
3,819,676
3,821,336
3,835,204
3,854,989
3,855,105
972 : 3,825,635
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973 : Re.27,969
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3,855,365
3,856,892
3,856,896
974 : 3,782,901
3,784,651
3,792,129
3,801,683
3,812,217
3,855,365
3,856,895
975 : 3,792,129
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976 : 3,787,537
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978 : Re.27,887
Re.27,969
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3,832,425
3,835,205
3,839,505
3,845,173
3,848,031
980 : 3,787,534
3,812,217
3,821,336

CLASS 260—Con.

3,822,326
3,855,364
981 : 3,828,084
982 : 3,787,537
3,808,296
3,819,750
3,819,771
3,855,360
983 : 3,787,486
3,808,265
3,856,893
984 : 3,787,539
3,794,699
3,806,559
3,810,838
3,819,748
3,825,628
3,825,635
3,830,884
3,839,508
3,839,512
3,845,170
3,845,172
3,849,524
3,856,892
3,856,893
3,856,895
985 : 3,794,700
3,803,272
3,819,748
3,847,999
3,857,907
986 : 3,787,486
3,787,536
3,789,092
3,794,703
3,819,748
3,830,890
3,833,645
3,839,427
3,856,898
987 : 3,800,011
3,801,680
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3,822,327
3,832,425
3,835,206
3,839,505
3,845,170
3,856,893
988 : 3,835,202
3,835,203
3,835,206
3,836,599
3,845,167
3,845,170
989 : 3,787,536
3,787,537
3,798,877
3,806,561
3,819,771
3,825,631
3,832,328
3,847,843
990 : 3,794,701
3,823,145
998.11 : 3,808,170
3,825,518
3,826,778
3,835,090
3,853,962
998.13 : 3,850,875
998.16 : 3,833,541
998.17 : 3,819,566
998.18 : 3,796,682
3,806,491
998.19 : 3,846,364
999 : 3,784,549
3,784,550
3,787,394
3,787,395
3,787,484
3,787,507
3,790,580
3,790,598
3,790,630
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3,790,643
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3,793,368
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3,795,686
3,796,701
3,796,725
3,798,213
3,798,217
3,798,235
3,799,938
3,799,988
3,801,588
3,803,167
3,803,169
3,803,171
3,803,233
3,804,839
3,804,850
3,804,861
3,808,211
3,810,926
3,812,101
3,812,102
3,812,113
3,812,135
3,812,138
3,812,141
3,812,167
3,813,396
3,813,407
3,813,409
3,813,410
3,814,750
3,814,751
3,816,406
3,816,480
3,816,514
3,817,994
3,818,053
3,818,075
3,819,656
3,821,203
3,821,234
3,822,261
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3,825,537
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3,828,034
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3,842,093
3,843,652
3,843,654
3,843,676
3,843,726
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3,846,460
3,847,903
3,849,439
3,849,442
3,849,447
3,850,911
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3,850,946
3,850,947
3,852,270
3,852,271
3,852,303
3,852,323
3,855,207
3,855,228
3,855,294

CLASS 261

DIG.2 : 3,784,174
DIG.4 : 3,834,680
DIG.7 : 3,809,292
3,851,797
DIG.9 : 3,785,119
3,785,126
3,785,780
3,797,204
3,803,804
3,803,812
3,814,394
3,835,796
3,841,063
DIG.10 : 3,802,672
DIG.11 : 3,782,451
3,782,453
3,784,171
3,791,634
3,792,841
3,794,304
3,794,306
3,795,388
3,799,516
3,800,861
3,801,076
3,802,675
3,804,155
3,804,389
3,807,145
3,820,353
3,823,925
3,825,062
3,830,476
3,830,587
3,831,667
3,834,681
3,844,344
3,846,519
3,850,595
3,851,702
3,854,909
DIG.15 : 3,791,633
3,799,513
3,801,077
3,804,388
3,811,661
3,814,393
3,823,922
3,823,926
3,824,985
3,844,747
3,854,468
3,855,371
3,856,279
DIG.18 : 3,819,159
3,852,379
DIG.19 : 3,805,754
3,847,125
3,852,379
3,852,391
DIG.21 : 3,852,391
DIG.26 : 3,793,810
3,801,015
3,811,660
3,814,394
3,835,624
3,846,515
3,847,571
DIG.28 : 3,827,860
3,841,837
3,853,479
DIG.29 : 3,809,374
DIG.32 : 3,802,672
DIG.34 : 3,799,517
3,811,661
DIG.38 : 3,834,675
3,851,021
DIG.39 : 3,785,627
3,796,413
3,799,514
3,810,607
3,814,389
3,834,679
DIG.42 : 3,823,923
3,843,521
3,853,760
DIG.43 : 3,853,271
DIG.44 : 3,798,880
3,802,672
3,803,997
DIG.46 : 3,789,008
3,807,145
3,809,374
3,823,922
DIG.47 : 3,785,629
3,837,629
DIG.48 : 3,806,100
DIG.50 : 3,796,413
3,825,238
3,834,676
DIG.54 : 3,782,080
3,785,125
3,785,625
3,785,626
3,791,108
3,793,809
3,794,306
3,795,093
3,798,880
3,800,505
3,800,511
3,802,162
3,804,386
3,811,663
3,812,656
3,815,332
3,818,681
3,820,307
3,834,127
3,834,129
3,835,796
3,841,061
3,844,744
3,844,745
3,853,484
3,854,908
3,856,476
3,856,487
DIG.55 : 3,800,753
3,806,101
3,847,125
DIG.56 : 3,802,671
3,841,612
3,848,858
DIG.65 : 3,809,374
3,834,682
3,836,129
3,846,518
3,852,385
3,857,909
DIG.67 : 3,789,812
3,814,392
3,825,238
3,831,910
3,852,381
DIG.68 : 3,791,632
3,825,237
3,834,676
3,843,755
DIG.74 : 3,841,613
DIG.75 : 3,790,140
3,794,303
3,799,511
3,807,708
3,809,240
3,826,742
3,840,216
3,840,457
3,853,271
DIG.680 : 3,807,371
1 : 3,805,492
3,811,417
3,830,621
3 : 3,785,126
3,841,063
5 : 3,785,126
3,809,080
3,841,063
3,853,501
6 : 3,825,238
7 : 3,800,505
8 : 3,791,109
16 : 3,833,205
3,835,909
3,854,909
17 : 3,791,315
3,796,549
3,797,204
3,812,793
3,823,531
3,844,740
18B : 3,833,719
18R : 3,805,756
19 : 3,815,334
20 : 3,791,102
21 : 3,811,663
23A : 3,794,004
3,796,413
3,837,628
3,843,338
23R : 3,782,453
3,807,145
23 : 3,796,788
24 : 3,802,493
26 : 3,799,517
3,834,683
3,840,001
27 : 3,825,119
3,854,894
28 : 3,846,515
29 : 3,804,255
3,807,145
3,811,663
3,834,132
30 : 3,799,517
3,854,909
35 : 3,811,660
36A : 3,796,413
3,834,133
36R : 3,811,663
3,815,334
3,829,070
3,846,079
36 : 3,785,558
3,791,102
39A : 3,796,413
3,841,612
39B : 3,785,624
3,789,814
3,789,815
3,794,004
3,796,413
3,807,710
3,818,881
3,828,745
3,831,567
39C : 3,789,814
3,796,413
3,814,390
39D : 3,785,627
39E : 3,800,767
3,818,881
3,848,857
39R : 3,789,812
3,789,813
3,794,302
3,800,762
3,800,767
3,831,567
39 : 3,854,662
40 : 3,841,613
41D : 3,785,627
3,814,389
3,834,675
44R : 3,785,626
3,807,367
3,827,411
3,831,910
3,841,281
46 : 3,831,909
50A : 3,791,359
3,794,004
3,796,413
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3,817,229
3,841,281
3,846,094
50R : 3,794,302
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3,857,912
51 : 3,796,413
3,834,679
52 : 3,785,624
3,796,413
3,802,671
3,807,709
3,807,710
3,822,868
58 : 3,809,374
59 : 3,851,797
62 : 3,793,809
3,818,681
3,834,127
3,841,061
63 : 3,802,161
3,831,909
3,836,128
3,841,612
3,846,094
64C : 3,802,671
64E : 3,823,700
3,831,567
64R : 3,794,303
3,802,493
64 : 3,810,415
65 : 3,782,343
3,785,626
3,808,822
3,814,389
3,833,205
3,852,379
66 : 3,797,811
67 : 3,795,387
3,796,413
3,820,765
3,841,613
68 : 3,807,707
69A : 3,791,632
3,796,413
3,807,710
3,825,237
3,834,676
69R : 3,791,633
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3,804,388
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3,843,338
3,844,304
69 : 3,800,766
70 : 3,809,374
3,811,661
71 : 3,782,451
3,784,174
3,785,627
3,844,721
72A : 3,834,133
72R : 3,789,812
3,802,493
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3,852,381
72 : 3,809,374
3,825,238
74 : 3,830,621
75 : 3,830,621
3,833,719
76 : 3,785,125
3,791,108
3,816,077
3,833,719
3,835,048
3,846,079
77 : 3,788,040
3,794,171
3,794,303
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3,846,079
78A : 3,782,549
3,788,039
3,834,627
3,849,991
3,857,909
78R : 3,796,413
3,814,389
3,814,391
3,823,702
3,834,678
3,834,679
3,846,473
3,857,912
78 : 3,809,080
79A : 3,787,189
3,788,043
3,788,045
3,789,582
3,789,585
3,800,513
3,804,383
3,807,143
3,809,240
3,810,349
3,811,663
3,812,657
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3,844,721
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3,852,384
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3,854,468
3,855,367
79R : 3,787,037
3,847,125
3,849,086
80 : 3,834,132
81 : 3,788,616
82 : 3,855,368
83 : 3,853,501
84 : 3,796,414
3,811,843
3,811,844
3,815,879
3,843,521
3,847,503
3,850,810
87 : 3,782,701
3,814,396
3,820,759
3,841,837
3,844,897
89 : 3,792,568
3,822,868
90 : 3,802,162
3,804,383
3,809,375
3,824,768
3,831,292
3,853,515
3,855,404
91 : 3,794,303
3,796,414
3,814,395
3,829,071
3,836,130
3,846,516
92 : 3,787,036
3,794,303
3,798,881
3,799,517
3,827,559
3,837,627
3,847,812
93 : 3,788,616
3,794,303
3,806,452
3,807,708
3,812,654
3,814,395
3,827,679
3,853,760
3,854,909
94 : 3,793,809
3,796,657
3,800,505
3,810,415
3,822,117
95 : 3,801,474
3,810,415
3,833,016
96 : 3,802,493
3,810,415
3,812,654
3,819,813
97 : 3,824,080
98 : 3,787,036
3,791,102
3,795,089
3,810,348
3,819,813
3,825,119
99 : 3,787,036
3,834,360
3,855,372
100 : 3,785,127

CLASS 261—Con.

3,792,571
3,820,353
101 : 3,820,353
102 : 3,836,129
103 : 3,820,353
104 : 3,796,541
3,833,016
3,836,129
3,854,894
105 : 3,802,493
3,811,661
3,812,657
3,823,531
106 : 3,787,036
3,799,513
3,811,661
3,817,499
3,834,683
107 : 3,807,144
3,811,661
108 : 3,842,461
109 : 3,784,171
3,802,161
3,811,252
3,846,519
110 : 3,841,836
3,843,328
111 : 3,782,451
3,784,171
3,795,486
3,796,549
3,799,512
3,802,161
3,815,334
3,850,595
112 : 3,782,081
3,785,628
3,792,842
3,793,809
3,795,093
3,795,486
3,797,810
3,798,880
3,801,419
3,811,247
3,814,398
3,830,684
3,833,205
3,841,061
3,847,713
3,854,909
3,856,476
113 . 3,799,512
3,802,672
114JP : 3,784,175
3,817,501
114VT : 3,784,175
3,804,387
3,807,711
3,817,501
114A : 3,805,546
114R : 3,792,843
3,807,143
3,809,375
3,815,334
3,824,080
3,824,081
3,856,629
114 : 3,803,997
115 : 3,791,108
3,795,486
3,810,740
3,817,713
3,841,061
3,847,714
3,852,508
3,854,388
3,854,463
116 : 3,785,125
3,785,126
3,785,127
3,785,625
3,795,089
3,797,204
3,800,505
3,807,145
3,812,656
3,820,307
3,824,769
3,834,679
3,835,796
3,842,615
3,844,744
3,844,745
3,853,271
3,853,484
3,854,908
3,855,371
117 : 3,795,089
3,803,805
3,820,307
3,834,129
3,835,796
3,841,060
118 : 3,782,080
3,791,633
3,798,880
3,802,164
3,804,386
3,811,249
3,814,398
3,815,655
3,818,681
3,818,683
3,819,813
3,824,768
3,824,769
3,834,133
3,834,627
3,841,061
3,841,063
3,856,487
119R : 3,791,109
3,815,332
3,818,683
3,825,111
3,837,810
119 : 3,806,100
3,810,349
3,817,713
3,826,742
120 : 3,785,558
3,794,303
3,797,809
3,799,511
3,799,515
3,807,708
3,810,548
3,811,662
3,833,173
3,837,627
3,840,216
3,846,516
3,846,517
3,852,378
3,852,384
3,855,367
121B : 3,857,908
121M : 3,800,462
3,820,272
3,830,596
121R : 3,782,701
3,785,126
3,799,076
3,799,350
3,809,240
3,816,515
3,840,216
121 : 3,785,780
3,788,040
3,822,117
122 : 3,788,042
3,806,102
3,807,958
3,809,375
3,827,860
3,830,074
3,841,997
3,846,245
3,851,797
3,853,929
3,853,986
3,857,910
123 3,790,141
3,793,810
3,794,303
3,796,788
3,799,511
3,834,541
124 : 3,785,779
3,790,140
3,792,688
3,794,303
3,796,788
3,799,511
3,803,812
3,806,098
3,807,958
3,808,123
3,810,415
3,816,077
3,825,119
3,829,068
3,835,909
3,849,059
3,852,384
126 : 3,782,080
128 : 3,800,505
3,822,117
130 : 3,799,517
3,825,723
131 : 3,785,626
3,809,374
3,825,723
133 : 3,844,740
135 : 3,809,374
137 : 3,785,626
3,802,493
138 : 3,834,683
140 : 3,810,415
3,854,909
141 : 3,822,117
3,824,985
142 : 3,787,037
3,799,517
3,809,374
3,847,125
145 : 3,847,125
147 : 3,833,205
148 : Re.28,178
149 : Re.28,178
3,785,121
3,800,505
150 : 3,785,626
151 : 3,785,121
3,791,102
3,800,505
3,802,493
3,854,909
152 : Re.28,178
3,791,441
3,800,553
3,833,053
3,854,909
153 : 3,792,843
3,799,249
3,833,205
3,836,129
156 : 3,792,842
157 : 3,833,053
159 : 3,831,667
3,846,519
228 : 3,796,550
229 : 3,796,550

CLASS 263

6 : 3,796,183
48 : 3,789,253
78A : 3,825,405
248 : 3,813,225

CLASS 264

DIG.2 : 3,833,696
3,835,208
DIG.5 : 3,784,658
3,787,542
3,787,543
3,789,095
3,793,416
3,796,779
3,800,018
3,803,274
3,810,964
3,810,965
3,812,224
3,812,225
3,812,228
3,814,778
3,814,779
3,818,086
3,819,783
3,819,784
3,821,059
3,823,213
3,830,901
3,835,208
3,836,423
3,839,238
3,840,628
3,845,184
3,846,523
3,852,389
3,853,972
DIG.6 : 3,830,894
3,832,426
3,842,020
DIG.7 3,795,653
3,836,617
3,855,049
DIG.8 3,796,778
3,839,516
DIG.9 : 3,800,018
3,821,342
3,832,430
3,853,972
3,855,377
3,856,903
DIG.10 : 3,792,138
3,851,022
3,852,390
3,855,377
DIG.13 : 3,784,658
3,787,543
3,789,095
3,791,997
3,792,138
3,796,779
3,802,949
3,806,569
3,808,305
3,810,965
3,812,224
3,812,225
3,814,779
3,818,086
3,819,782
3,830,900
3,830,901
3,836,423
3,839,516
3,845,180
3,845,184
3,846,521
3,846,523
3,851,039
3,852,389
DIG.14 : 3,786,121
3,786,122
3,795,636
3,802,949
3,803,274
3,803,277
3,803,278
3,804,684
3,806,567
3,810,965
3,812,225
3,812,228
3,813,463
3,816,233
3,819,779
3,819,784
3,821,341
3,824,199
3,832,429
3,835,208
3,845,183
3,851,039
3,852,388
3,852,389
3,852,893
3,856,902
DIG.15 3,800,018
DIG.16 : 3,789,095
3,793,415
3,810,965
3,830,900
3,846,523
DIG.17 : 3,793,415
3,802,949
3,812,224
3,812,225
3,813,463
3,818,086
3,823,213
3,830,894
3,833,386
3,845,180
3,846,523
3,848,038
3,851,026
3,853,652
DIG.18 : 3,802,949
3,808,305
3,812,225
3,814,778
3,818,086
3,819,796
3,821,059
3,823,213
DIG.19 3,787,541
3,811,850
3,814,782
3,816,598
3,818,082
3,821,013
3,821,070
3,839,515
3,846,527
DIG.26 : 3,788,940
DIG.30 : 3,782,390
3,816,855
3,830,896
3,833,701
DIG.32 3,806,566
DIG.33 : 3,795,719
DIG.36 : 3,833,386
DIG.37 : 3,832,252
DIG.40 : 3,787,550
3,830,899
DIG.41 : 3,787,547
DIG.43 : 3,789,102
3,795,721
3,806,562
3,813,460
3,839,521
DIG.44 : 3,789,100
3,848,040
3,854,195
DIG.46 : 3,823,209
3,830,893
DIG.47 : 3,796,778
3,801,252
3,811,979
3,819,769
3,825,391
3,839,516
3,839,525
3,846,205
3,851,034
3,855,056
DIG.48 : 3,807,146
3,833,386
DIG.50 : 3,822,332
3,832,103
3,856,905
DIG.51 : 3,794,705
3,833,692
3,856,441
DIG.52 : 3,819,778
3,843,758
DIG.53 : 3,823,219
DIG.57 : 3,785,608
3,792,141
3,806,567
3,808,299
3,830,897
DIG.58 : 3,849,213
3,855,374
DIG.59 : 3,798,102
DIG.60 : 3,819,783
3,845,182
3,852,389
3,856,900
DIG.61 : 3,832,427
DIG.62 : 3,791,997
DIG.64 : 3,822,332
3,851,022
DIG.65 : 3,792,847
3,829,545
3,843,760
3,850,875
3,851,022
3,855,377
DIG.66 : 3,795,729
3,851,022
DIG.67 : 3,794,706
3,830,897
DIG.69 : 3,803,278
3,806,562
3,853,972
DIG.70 : 3,787,546
3,800,512
DIG.71 : 3,790,652
3,813,461
3,846,404
3,856,905
DIG.72 : 3,793,428
DIG.73 : 3,786,127
3,796,785
3,812,231
3,813,461
3,843,761
3,849,529
DIG.76 . 3,786,121
DIG.77 : 3,786,121
3,791,997
3,793,414
3,830,895
3,830,897
3,832,427
3,833,386
DIG.78 3,787,546
3,796,781
3,823,209
3,830,897
3,846,526
3,851,030
DIG.81 . 3,790,652
3,791,784
3,810,800
3,844,874
DIG.82 : 3,793,415
3,804,933
DIG.83 : 3,793,415
3,793,416
3,796,779
3,812,228
3,825,637
.5 . 3,787,321
3,789,013
3,790,492
3,792,136
3,798,123
3,798,303
3,799,790
3,799,882
3,803,043
3,803,056
3,808,145
3,812,049
3,812,050
3,813,344
3,823,067
3,825,499
3,826,754
3,826,755
3,833,470
3,836,631
3,844,972
3,846,154
3,849,329
3,856,622
1 : 3,786,034
3,787,378
3,807,398
3,810,804
3,819,782
3,821,333
3,822,089
3,822,196
3,824,301
3,837,739
3,837,824
3,839,304
3,840,417
3,841,985
2 : 3,813,265
3,833,289
3B : 3,783,735
3C : 3,819,336
3E : 3,855,022
3,855,373
3R : 3,785,889
3,791,889
3,807,272
3,810,425
3,812,785
3,813,308
3,834,955
3,834,957
3,837,938
3,851,585
4 : 3,787,327
3,788,955
3,789,015
3,790,497
3,791,987
3,796,669
3,803,045
3,804,775
3,806,463
3,812,056
3,816,331
3,819,838
3,826,756
3,830,750
3,840,467
3,847,832
3,851,571
3,854,981
3,855,146
5 : 3,830,631
3,836,339
3,856,904
7 : 3,854,981
8 : 3,797,978
3,802,816
3,812,226
3,819,345
3,836,339
3,843,762
3,854,850
9 . 3,812,226
3,817,502
10 : 3,784,656
3,829,538
11 : 3,793,412
3,814,558
3,823,010
3,833,354
12 : 3,813,196
3,829,538
3,830,631
3,836,339
3,840,364
3,856,441
13 : 3,799,235
3,808,091
3,840,623
3,845,179
14 : 3,788,095
3,795,504
3,804,744
3,819,310
3,819,336
15 : 3,816,094
3,816,095
3,819,804
3,836,354
3,847,888
3,852,059
21 : 3,825,436
22 : 3,790,744
3,808,394
3,823,301
3,824,052
3,824,297
3,829,408
3,830,892
3,838,142
3,846,161
3,847,652
3,849,213
3,849,286
3,857,074

CLASS 264—Con.

23 : 3,837,977
24 : 3,813,269
3,820,929
3,821,034
3,849,213
3,853,580
25 : 3,790,744
3,795,514
3,808,394
3,814,793
3,816,574
3,832,117
3,849,286
3,851,022
26 : 3,791,906
3,833,692
3,837,900
3,841,935
3,845,181
3,848,038
27 : 3,784,732
3,786,221
3,843,340
28 : 3,783,157
3,784,658
3,789,093
3,823,212
3,851,035
29 : 3,784,412
3,784,679
3,786,134
3,790,393
3,790,410
3,792,136
3,792,155
3,793,204
3,796,616
3,799,882
3,803,056
3,809,673
3,810,780
3,811,927
3,812,240
3,814,566
3,816,162
3,816,598
3,822,177
3,822,190
3,825,460
3,830,740
3,830,903
3,840,485
3,840,649
3,841,906
3,842,165
3,845,178
3,849,332
3,850,785
3,852,428
3,852,429
3,853,610
3,853,635
3,856,593
3,856,926
30 : 3,801,058
3,813,225
3,816,163
3,829,960
3,833,334
3,837,630
3,856,902
31 : 3,802,790
3,823,565
3,857,540
32 : 3,801,685
3,848,034
3,855,027
33 : 3,790,321
3,848,034
34 : 3,795,465
3,796,054
3,831,902
3,832,814
35 : 3,796,054
3,814,371
3,829,540
3,829,960
3,834,110
3,848,034
3,850,403
3,850,404
3,855,027
36 : 3,793,104
3,793,116
3,793,420
3,804,685
3,810,801
3,814,645
3,816,217
3,819,440
3,820,221
3,822,158
3,836,623
3,839,123
3,841,932
3,844,863
3,847,695
3,847,722
3,853,666
3,856,601
37 : 3,784,533
3,795,633
3,801,406
3,817,983
3,824,298
3,843,060
3,852,392
39 : 3,788,789
3,798,064
3,807,588
3,814,780
3,838,997
40 : 3,791,792
3,792,133
3,797,720
3,799,719
3,805,330
3,806,569
3,812,227
3,814,780
3,819,915
3,821,347
3,830,610
3,835,209
3,838,142
3,842,151
3,843,290
3,847,705
41 : 3,793,102
3,804,932
3,808,305
3,810,963.
3,826,603
3,830,894
3,832,106
3,832,426
3,839,240
3,841,492
3,842,020
3,843,761
3,846,404
3,847,845
3,853,757
3,855,122
3,855,133
42 : 3,795,721
3,804,650
3,827,869
3,841,808
43 : 3,803,043
3,824,112
3,850,715
44 : 3,832,426
3,833,386
45 : 3,781,969
3,782,390
3,783,426
3,785,919
3,786,121
3,787,276
3,790,418
3,790,421
3,792,141
3,793,414
3,798,337
3,799,491
3,800,013
3,801,684
3,803,274
3,804,657
3,806,566
3,806,567
3,808,996
3,810,337
3,811,173
3,812,224
3,814,780
3,814,781
3,815,200
3,816,575
3,816,836
3,816,837
3,818,086
3,819,783
3,819,784
3,821,135
3,821,341
3,823,214
3,825,637
3,830,894
3,830,896
3,833,454
3,833,696
3,833,941
3,834,962
3,836,617
3,840,627
3,842,020
3,844,862
3,844,876
3,846,523
3,853,652
3,855,027
3,857,915
45.3 : 3,851,026
45.5 : 3,846,526
3,850,714
3,856,902
45.6 : 3,857,915
46 : 3,790,436
3,791,997
3,795,729
3,809,733
3,815,657
3,816,574
3,855,028
46.1 : 3,857,914
46.3 : 3,845,182
3,846,524
3,849,156
46.4 : 3,855,049
46.7 : 3,845,183
3,846,524
47 : 3,782,870
3,785,919
3,793,122
3,797,981
3,800,017
3,803,274
3,804,657
3,804,933
3,806,569
3,809,512
3,809,734
3,816,043
3,817,819
3,819,438
3,819,781
3,821,337
3,824,057
3,830,604
3,832,099
3,832,106
3,836,298
3,836,423
48 : 3,784,490
3,786,122
3,791,997
3,794,706
3,795,636
3,802,949
3,804,684
3,806,567
3,810,965
3,812,225
3,812,227
3,812,228
3,813,463
3,816,233
3,819,781
3,821,341
3,824,300
3,835,208
3,837,900
3,839,240
3,846,526
3,848,037
3,857,915
49 : 3,784,490
3,791,997
3,792,135
3,806,564
3,812,224
3,817,880
3,819,542
3,822,330
3,824,299
3,829,403
3,832,427
3,833,708
3,837,500
3,840,625
3,852,224
3,855,122
3,855,133
50 : 3,798,189
3,800,017
3,814,706
3,819,796
3,823,212
3,836,615
3,856,902
51 : 3,785,760
3,790,652
3,792,137
3,793,281
3,793,415
3,808,300
3,808,996
3,811,822
3,819,784
3,825,378
3,827,841
3,830,898
3,832,106
3,838,957
3,843,285
3,844,862
3,846,523
3,848,037
3,850,714
3,852,390
3,855,053
3,856,442
3,856,451
3,856,717
3,857,913
52 : 3,784,658
3,793,415
3,803,274
3,804,657
3,806,567
3,819,438
3,821,059
3,821,341
3,829,269
3,836,624
3,856,902
53 : 3,784,658
3,786,134
3,787,542
3,789,095
3,792,137
3,792,138
3,793,242
3,793,413
3,798,548
3,800,016
3,801,686
3,802,949
3,809,735
3,813,462
3,817,669
3,819,779
3,821,129
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54 : 3,786,122
3,795,722
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3,803,277
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55 : 3,793,415
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3,830,898
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3,856,902
56 : 3,783,155
3,790,654
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3,802,891
3,818,087
3,819,439
3,829,541
3,839,054
3,841,870
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3,857,923
58 : 3,796,566
3,819,439
3,832,112
3,832,269
3,852,877
3,854,186
59 : 3,845,181
3,848,040
60 : 3,791,851
3,794,551
3,819,439
3,829,403
3,837,910
3,840,624
61 : 3,792,139
3,798,762
3,824,685
3,857,923
62 : 3,789,096
3,829,962
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63 : 3,782,989
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65 : 3,792,136
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67 : 3,794,707
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3,832,112
3,846,529
68 : 3,819,777
3,824,145
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3,843,757
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69 : 3,833,694
70 : 3,792,133
3,836,354
71 : 3,792,138
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3,833,331
3,833,694
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3,836,613
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3,856,054
72 : 3,839,521
73 : 3,787,280
3,787,544
3,812,229
3,856,902
76 : 3,791,631
77 : 3,856,902
78 : 3,790,655
3,832,431
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3,842,147
3,844,713
80 : 3,783,062
3,813,212
3,836,624
81 : 3,793,984
3,806,570
82 : 3,786,124
3,795,721
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3,825,436
3,825,638
3,839,515
3,839,521
83 : 3,794,731
3,798,104
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84 : 3,789,759
3,846,522
85 : 3,789,093
3,829,303
86 : 3,783,023
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87 : 3,793,138
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88 : 3,812,225
89 : 3,787,552
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91 : 3,791,783
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92 : 3,786,932
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93 : 3,795,474
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94 : 3,787,170
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CLASS 264—Con.

3,853,661
95 : 3,787,552
3,792,847
3,796,781
3,804,684
3,805,330
3,810,725
3,812,230
3,814,564
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3,841,816
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3,850,790
3,852,386
3,857,917
96 : 3,791,098
3,801,402
3,814,783
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3,825,457
3,851,029
97 : 3,784,348
3,789,093
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3,801,254
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3,830,893
98 : 3,783,157
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99 : 3,803,280
3,809,521
3,819,778
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3,825,641
3,833,700
3,843,758
3,848,036
3,851,029
3,853,661
100 : 3,838,142
101 : Re.27,964
3,797,551
3,798,337
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102 : 3,795,726
3,809,735
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3,832,431
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3,848,041
103 : 3,781,953
3,784,732
3,787,265
3,790,655
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3,849,847
3,855,677
104 : 3,783,181
3,788,924
3,808,678
3,816,836
3,816,837
3,823,217
3,829,962
3,835,210
3,846,223
105 : 3,793,716
3,838,188
3,839,515
3,841,906
3,846,223
3,856,574
106 : 3,795,534
3,824,298

107 : 3,787,274
3,787,275
108 : 3,787,544
3,801,253
3,812,004
3,836,412
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3,842,148
3,843,756
3,845,180
109 : 3,784,340
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3,792,943
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113 : 3,790,417
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3,846,219
3,852,877
115 : 3,806,289
3,806,562
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117 : 3,782,906
3,789,097
3,789,119
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3,853,490
3,856,441
118 : 3,793,841
3,829,539
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3,848,043
119 : 3,793,125
3,794,708
3,816,208
3,825,642
3,840,631
3,845,185
3,846,219
3,848,043
120 : 3,792,020
3,796,529
3,804,934
3,814,788
3,821,346
3,825,642
3,835,212

121 : 3,787,194
3,801,434
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3,812,076
3,819,435
3,833,698
3,834,869
3,843,756
3,844,751
122 : Re.27,964
3,784,494
3,788,870
3,806,562
3,826,067
3,832,271
3,839,523
3,840,624
3,845,178
3,849,527
123 : 3,788,870
3,790,422
3,798,104
3,819,435
3,829,542
3,835,212
3,836,618
3,850,677
125 : 3,800,020
3,811,899
3,811,976
3,819,814
3,835,210
3,841,870
3,845,185
3,853,975
126 : 3,790,422
3,791,899
3,800,018
3,804,657
3,813,269
3,814,778
3,823,209
3,823,213
3,829,406
3,835,212
3,836,618
3,845,182
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3,846,522
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127 : 3,813,461
128 : 3,791,783
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3,803,279
3,825,640
3,833,698
3,839,522
3,849,527
3,853,635
3,856,054
129 : 3,819,773
3,836,618
130 : 3,801,685
3,842,153
131 : 3,793,274
132 : Re.28,068
3,784,664
3,793,418
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3,817,178
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133 : 3,836,613
3,850,875
134 : 3,829,542
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3,845,186
135 : 3,786,119
3,790,432
3,801,244
3,806,571
3,816,208
3,831,265
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3,844,030
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136 : 3,787,352
3,790,432
3,790,651
3,806,573
3,850,723
3,855,382
137 : 3,790,651
3,793,425
3,804,934
3,843,759
138 : 3,813,461
3,848,321
139 : 3,839,514
3,847,527
140 : 3,784,597
3,806,562
3,808,678
3,829,539
141 : 3,797,551

3,819,773
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143 : 3,840,632
144 : 3,836,354
145 : 3,801,406
3,806,562
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3,825,459
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146 : 3,784,662
3,855,056
3,856,449
147 : 3,804,937
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148 : 3,784,533
3,801,248
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3,833,705
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150 : 3,848,321
151 : 3,791,617
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152 : 3,791,899
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153 : 3,801,406
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154 : 3,783,237
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3,855,380
3,857,156
155 : 3,809,737
156 : 3,819,778
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3,846,218
157 : Re.28,160
3,784,533
3,793,421
3,801,406
3,808,299
3,856,449
159 : 3,784,667
3,818,576
3,857,156
160 : 3,809,306
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161 : 3,793,421
3,793,422
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3,821,345
3,825,436
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162 : 3,792,020
3,800,385
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163 : 3,783,156
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3,816,585
3,818,576
3,821,344
3,822,161
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3,846,530
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3,851,029
164 : 3,812,901
3,814,782
3,856,074
165 : 3,812,901
3,838,185
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166 : 3,784,667
3,811,983
3,833,703
167 : 3,784,667

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168 : 3,784,666
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169 : 3,794,705
170 : 3,803,076
3,842,153
171 : 3,786,122
3,787,162
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3,801,429
3,807,917
3,808,076
3,809,738
3,814,561
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3,825,383
3,833,703
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3,842,049
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3,853,977
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172 : 3,806,398
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173 : 3,790,651
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174 : 3,800,019
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175 : 3,798,294
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176C : 3,829,270
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176F : 3,784,660
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3,813,366
3,814,559
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176R : 3,786,123
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3,823,219
3,825,644
3,836,615
3,840,497
3,849,051
3,851,863
3,853,661
176 : 3,790,326
3,790,327
3,803,285
3,804,644
3,806,568
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177F : 3,846,377
177R : 3,789,095
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177 : 3,802,985
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178F : 3,801,545
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178R : 3,787,552
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178 : 3,800,008
180 : 3,822,333
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181 : 3,806,572
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182 : 3,784,666
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183 : 3,806,572
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184 : 3,814,793
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185 : 3,847,845
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CLASS 264—Con.

186 : 3,791,388
188 : 3,793,136
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3,817,983
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3,836,336
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189 : 3,802,895
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191 : 3,793,419
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193 : 3,843,378
194 : 3,793,419
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196 : 3,793,136
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197 : 3,793,136
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201 : 3,803,274
202 : 3,846,386
203 : 3,816,581
204 : 3,814,794
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206 : 3,799,355
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207 : 3,839,527
209 : 3,782,977
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210F : 3,781,949
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210R : 3,788,503
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210 : 3,782,977
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211 : 3,783,016
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214 : 3,825,643
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215 : 3,843,762
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216 : 3,783,023
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217 : 3,837,900
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219 : 3,787,275
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220 : 3,783,224
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221 : 3,838,728
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227 : 3,811,175
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228 : 3,808,569
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244 : 3,795,466
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290R : 3,798,298
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290T : 3,816,486
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CLASS 264—Con.

3,840,632
290 : 3,781,953
3,789,031
3,814,793
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3,816,581
3,835,635
3,836,621
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291 : 3,783,088
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292 : 3,806,573
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293 : 3,784,655
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294 : 3,793,424
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296 : 3,792,140
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299 : 3,809,591
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3,841,935
300 . 3,790,515
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3,793,274
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301 : 3,793,059
3,794,453
303 : 3,843,296
304 : 3,848,040
306 : 3,843,296
3,856,561
307 : 3,845,182
309 : 3,793,428
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310 : 3,784,660

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311 : 3,783,060
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312 : 3,788,916
313 : 3,789,102
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314 : 3,792,140
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3,815,863
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315 3,793,116
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319 : 3,788,923
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320 : 3,824,201
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321 : 3,789,095
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323 : 3,796,784
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324 : 3,787,546
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326 : 3,793,420
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342RE : 3,813,461
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342R : 3,790,652
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347 : 3,787,550
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348.004 . 3,812,230
349 : 3,784,668
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CLASS 266

1R 3,814,408
3,822,873
2A . 3,841,614
2R : 3,852,989
2.5 . 3,805,571
3R : 3,782,326
3,791,343
3,792,684
3,800,435
3,803,996
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3 : Re.28,168
3,806,366
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4A : 3,788,618
3,843,102
4B : 3,857,553
4E . 3,784,780
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4R . 3,820,766
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4S : 3,804,390
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5A : 3,836,325
5B : 3,802,834
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5C : 3,832,129
5E . 3,802,847
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5F : 3,841,614
5H : 3,801,267
5R : 3,782,894
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3,841,614
5T : 3,843,419
6R : 3,845,944
6S : 3,856,281
13 : 3,782,447
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3,820,769
15 : 3,788,619

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3,825,415
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3,844,745
16 : 3,815,882
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18 : 3,802,847
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21 : 3,790,337
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23HH : 3,826,478
23NN : 3,790,144
23B : 3,826,478
3,845,942
23C : 3,822,059
23F : 3,787,247
23K : 3,818,740
3,819,162
3,826,478
3,829,072
3,843,103
3,844,468
23L : 3,785,631
3,815,884
3,819,162
3,822,059
3,835,541
3,845,942
23M : 3,785,631
3,807,715
3,809,308
3,815,884
3,845,942
23N : 3,797,813
3,835,541
3,856,283
23P : 3,788,558
3,847,352
23Q : 3,815,881
23R : 3,787,247
3,792,846
3,809,320
3,822,059
3,829,072
3,851,864
23S : 3,856,282
23T : 3,838,820
23 . Re.28,121
24 : 3,822,872
3,836,131
25 . 3,804,392
3,819,164
26 : 3,831,914
27 : 3,796,326
3,799,368
3,799,369
3,814,914
3,816,102
3,827,584
3,848,861
29 : 3,810,609
3,816,063
3,833,356
30 : 3,793,002
3,809,524
31 : 3,796,326
3,799,502
3,844,745
3,844,769
32 : 3,818,870
3,820,509
3,820,770
3,831,914
3,843,106
3,845,813
3,853,309
33R : 3,802,678
33S : 3,817,697
3,837,791
3,839,016
3,843,355
3,852,028
34PP : 3,809,146
3,834,685
34PT : 3,806,357
34A : 3,782,919
3,790,145

CLASS 266—Con.

3,814,400
3,839,019
3,857,700
34L : 3,794,218
3,827,632
3,830,173
3,833,056
34R : 3,783,169
3,785,633
3,790,145
3,825,242
34T : 3,792,848
3,799,522
3,802,407
3,836,360
34V : 3,796,421
34 : 3,823,012
3,824,095
3,838,798
35 : 3,785,630
3,788,619
3,797,812
3,799,763
3,802,684
3,809,376
3,815,882
3,826,539
3,841,617
3,848,860
36P : 3,810,297
3,820,665
36R : 3,782,919
3,831,916
36 : 3,790,338
37 : 3,782,707
3;800,965
3,817,502
38 : 3,814,405
3,814,407
3,819,361
3,831,915
3,840,218
3,844,453
3,848,072
39 : 3,796,552
3,814,405
3,825,240
3,838,650
41 : 3,796,420
3,799,526
3,804,393
3,809,381
3,809,524
3;811,386
3,819,164
3,823,931
3,830,173
3,830,481
3,833,356
3,856,284
42 : 3,794,104
3,819,164
3,828,974
3,833,334
43 : 3,788,622
3,788,623
3,800,014
3,804,969
3,813,225
3,829,960
3,831,914
3,832,478
3,846,068
335 : 3,813,209

CLASS 267

DIG.1 : 3,790,146
3,804,216
3,807,717
3,810,611
3,829,119
3,854,710
DIG.2 : 3,854,710
1.5 : 3,788,559
3,794,311
3,822,973
3,834,716
3 : 3,817,506
3,835,788
3,855,936
4 : 3,831,529
3,837,292
3,845,725
8R : 3,831,529
3,837,292
9A : 3,795,201
3,799,067
3,805,707
3,810,429
3,835,789
9B : 3,796,288
9C : 3,795,201
3,804,446
3,804,447
3,851,910
10 : 3,782,409
11R : 3,818,841
15R : 3,794,344
18 : 3,782,753
3,800,896
3,831,210
20A : 3,797,852
3,810,651
3,831,967
20R : 3,787,073
3,831,965
20 : 3,792,870
21A : 3,794,343
21 : 3,783,639
22A : 3,850,444
30 : 3,799,571
31 : 3,782,753
3,802,718
3,850,445
32 : 3,784,221
3,800,896
3,809,172
33 : 3,820,634
34 : 3,790,346
3,795,390
3,797,874
3,799,530
3,801,085
3,810,650
3,827,717
3,829,172
35 : 3,782,769
3,795,390
3,795,418
3,806,105
3,819,167
3,826,507
3,836,134
3,844,544
43 : 3,844,579
45 : 3,799,571
46 : 3,833,236
48 : 3,785,673
52 : 3,806,151
3,811,700
3,844,579
3,856,325
53 : 3,856,289
54R : 3,799,562
3,833,236
3,841,655
54 : 3,782,754
3,841,652
56 : 3,786,886
57 : 3,820,813
3,831,924
3,831,970
3,844,583
57.1A : 3,807,752
3,831,966
57.1R : 3,821,882
57.1 : 3,783,639
3,787,102
58 : 3,829,120
3,851,810
60 : 3,847,380
61R : 3,797,852
3,855,922
61S : 3,806,150
61 : 3,782,409
3,799,532
63A : 3,784,180
3,794,343
3,794,367
3,804,445
3,822,893
3,830,516
63R : 3,792,871
3,796,167
3,797,851
3,809,427
3,814,412
3,823,833
3,831,920
3,831,923
3,850,418
3,851,912
63 : 3,801,209
3,806,106
64R : 3,798,744
3,804,216
3,807,753
3,817,566
3,819,060
3,820,818
3,825,135
3,831,968
3,833,248
3,836,166
3,837,444
3,840,220
64 : 3,825,244
65B : 3,788,627
3,794,538
3,850,437
65D : Re.27,883
3,784,220
3,786,763
3,797,140
3,840,245
3,841,694
3,857,580
65R : 3,782,710
3,794,309
3,831,775
3,851,768
3,854,706
65 : 3,800,961
3,811,664
66 : 3,831,210
67 : 3,827,681
70 : 3,848,842
71 : 3,848,842
73 : 3,827,717
3,836,133
74 : 3,806,627
80 : 3,790,150
81 : 3,842,452
83 : 3,816,862
84 : 3,806,576
103 : 3,803,689
107 : 3,803,689
113 : 3,797,585
3,820,596
114 : 3,852,150
116 : 3,789,948
3,804,443
3,810,668
3,814,219
3,819,219
3,841,681
3,843,181
3,844,544
3,853,311
3,857,555
117 : 3,825,244
119 : 3,799,530
3,829,074
124 : 3,810,429
125 : 3,834,472
126 : 3,793,835
3,797,140
3,807,678
127 : 3,831,529
3,837,292
131 : 3,815,887
3,825,244
134 : 3,817,506
136 : 3,821,859
137 : 3,827,366
3,845,827
138 : 3,819,206
3,838,778
3,845,021
139 : 3,789,948
3,797,818
3,806,105
3,814,470
3,831,997
3,834,686
3,847,426
3,848,916
3,851,911
3,854,706
140 : 3,785,679
3,787,083
3,795,419
3,798,916
3,803,853
3,825,292
3,829,141
3,829,149
3,837,695
3,843,182
3,850,474
3,856,613
3,856,615
3,857,596
141 : 3,795,392
3,809,172
3,831,920
3,834,513
142 : 3,806,576
149 : 3,856,289
150 : 3,848,885
151 : 3,806,104
152 : 3,806,627
3,814,411
3,819,206
3,831,922
3,844,545
3,857,556
153 : 3,795,392
3,799,132
3,803,853
3,819,206
3,820,634
3,824,602
3,831,920
3,831,923
3,845,924
154 : Re.28,259
3,795,392
3,815,685
3,823,932
3,844,137
3,844,663
3,853,344
155 : 3,851,810
156 : 3,819,169
158 : 3,786,986
159 : 3,789,742
160 : 3,807,029
3,825,992
161 : 3,791,502
3,797,611
162 : 3,791,499
3,847,426
3,856,242
165 : 3,792,617
166 : 3,789,920
3,815,886
3,847,379
167 : 3,797,611
168 : 3,797,817
3,853,188
169 : 3,830,517
172 : 3,789,948
174 : 3,791,474
177 : 3,825,073
178 : 3,854,308
179 : 3,783,708
180 : 3,819,169
3,847,379
181 : 3,784,062
3,814,556
3,842,686
182 : 3,797,585
3,842,753

CLASS 269

2 : 3,829,231
7 : 3,815,217
8 : 3,792,683
3,793,112
3,799,216
3,799,831
3,812,629
3,837,084
3,848,337
3,855,737
9 : 3,815,888
13 : 3,811,017
3,825,117
3,834,687
15 : 3,794,280
16 : 3,812,740
3,851,756
20 : 3,797,538
3,843,074
21 : 3,787,039
3,797,341
3,800,741
3,809,050
3,815,221
3,816,700
3,818,327
3,833,230
3,833,786
3,838,865
3,840,961
3,848,327
3,851,758
22 : 3,834,169
3,840,095
23 : 3,856,290
25 : 3,815,492
3,825,117
26 : 3,828,398
3,838,487
27 : 3,817,511
28 : 3,843,109
31 : 3,825,245
3,833,971
32 : 3,807,718
3,817,511
3,820,233
3,830,022
3,837,632
37 : 3,807,017
3,828,703
40 : 3,834,250
41 : 3,812,751
42 : 3,838,487
43 : 3,801,996
3,827,683
3,834,250
45 : 3,827,126
3,848,863
46 : 3,833,776
47 : 3,807,017
3,814,564
3,841,178
3,841,217
48.1 : 3,794,369
3,806,140
3,825,165
3,825,167
3,830,509
3,831,955
3,834,169
3,844,546
49 : 3,831,261
50 : 3,795,405
3,815,146
3,831,261
51 : 3,841,781
52 : 3,792,856
3,795,405
3,815,891
54 : 3,812,778
54.2 : 3,782,711
3,797,349
54.3 : 3,786,712
3,831,955
54.4 : 3,792,854
3,797,349
3,809,383
54.5 : 3,788,533
3,796,121
55 : 3,809,860
3,821,867
3,828,727
3,850,420
56 : 3,825,117
3,827,683
3,835,743
57 : 3,783,821
3,786,224
3,787,983
3,792,296
3,801,089
3,824,369
3,825,245
3,833,786
3,850,138
3,853,091
58 : 3,782,711
3,790,152
3,795,566
3,827,682
3,833,786
59 : 3,795,566
3,838,783
60 : 3,801,770
3,803,379
3,837,060
3,849,623
61 : 3,827,682
3,831,955
63 : 3,807,720
3,825,245
66 : 3,829,076
69 : 3,788,633
71 : 3,783,225
3,797,173
3,814,413
3,827,682
3,829,978
3,837,060
3,848,863
73 : 3,790,155
3,807,578
3,815,890
3,826,584
3,844,521
75 : 3,826,584
3,849,945
76 : 3,785,634
3,788,633
79 : 3,788,633
81 : 3,801,770
83 : 3,855,414
86 : 3,798,411
87.2 : 3,840,000
87.3 : 3,819,170
88 : 3,841,819
3,850,421
90 : 3,799,533
3,857,389
91 : 3,830,484
93 : 3,830,484
94 : 3,807,718
3,831,926
97 : 3,837,633
3,854,712
3,856,291
100 : 3,803,379
101 : 3,791,661
3,837,633
104 : 3,836,118
3,838,487
3,851,869
106 : 3,818,646
114 : 3,848,495
115 : 3,790,121
117 : 3,795,381
121 : 3,841,819
127 : 3,851,869
129 : 3,851,869
131 : 3,805,646
134 : 3,848,865
135 : 3,813,090
138 : 3,785,635
3,818,646
3,835,594
142 : 3,841,819
146 : 3,844,549
152 : 3,835,594
3,837,060
3,854,712
153 : 3,802,689
3,804,398
3,827,683
3,831,488
3,836,135
156 : 3,789,894
3,807,722
157 : 3,796,418
3,807,719
3,855,738
165 : 3,841,178
170 : 3,833,210
172 : 3,789,894
188 : 3,799,533
196 : 3,855,738
201 : 3,799,533
3,815,894
3,836,136
203 : 3,799,533
204 : 3,850,422
208 : 3,851,868
212 : 3,820,773
3,840,969
218 : 3,802,689
3,807,719
3,813,090
3,817,510
219 : 3,788,635
220 : 3,841,619
221 : 3,792,851
3,815,889
3,827,684
3,829,075
3,847,381
224 : 3,804,398
3,829,077
227 : 3,804,398
3,827,684
228 : 3,792,851
3,799,533
3,801,091
3,807,001
3,807,718
3,815,894
3,830,022
3,831,488
3,836,136
229 : 3,792,856
230 : 3,834,688
231 : 3,827,685
232 : 3,794,315
3,804,398
233 : 3,807,719
3,817,510
3,836,135
234 : 3,802,688
3,826,483
3,847,381
235 : 3,813,068
236 : 3,806,107
237 : 3,802,688
238 : 3,797,645
3,802,689
3,827,372
240 : 3,802,691
243 : 3,815,893
3,841,178
244 : 3,817,511
3,830,533
3,848,865
246 : 3,829,077
3,835,904
3,850,423
248 : 3,844,549
251 : 3,835,594
254CS : 3,819,194
3,826,483
3,836,135
3,855,738
254R : 3,809,383
3,858,023
256 : 3,792,851
258 : 3,807,722
3,824,744
3,841,619
265 : 3,820,233
3,835,904
266 : 3,818,646
3,831,488
267 : 3,793,918

CLASS 269—Con.

268 : 3,856,290
270 : 3,826,482
274 : 3,802,689
3,826,484
275 : 3,791,640
3,820,233
3,837,633
3,843,110
3,848,864
3,854,712
3,856,292
276 : 3,811,668
282 : 3,802,691
283 : 3,798,765
284 : 3,828,159
3,837,633
285 : 3,802,687
3,813,702
3,819,171
3,827,684
3,831,926
3,843,187
286 : 3,800,408
287 : 3,785,409
3,807,604
3,819,194
3,829,077
3,844,546
3,852,018
288 : 3,831,955
289 : 3,792,852
291 : 3,812,740
295 : 3,795,071
296 : 3,789,894
3,790,153
3,811,666
3,815,890
3,826,482
3,827,683
3,828,726
3,829,078
3,834,349
3,843,110
3,848,863
297 : 3,843,111
3,848,495
298 : 3,820,773
302.1 : 3,837,634
305 : 3,848,495
307 : 3,788,633
309 : 3,788,633
3,801,770
3,807,034
310 : 3,801,090
3,804,319
3,823,863
3,839,830
3,855,737
311 : 3,799,535
3,853,313
315 : 3,837,274
318 : 3,831,488
319 : 3,787,040
320 : 3,835,683
321ME : 3,801,091
3,802,687
3,815,889
3,817,510
3,826,482
321WE : 3,793,706
3,800,408
3,809,860
3,826,483
3,826,484
3,834,349
3,855,850
321WW : 3,809,383
3,820,694
321A : 3,846,917
321F : 3,802,690
3,807,720
3,811,666
3,826,188
3,844,548
3,851,868
321N : 3,824,744
3,826,484
3,843,110
321S : 3,802,690
3,837,060
3,856,291
321T : 3,806,108
3,826,047
321W : 3,801,996
3,826,482
3,830,488
3,854,712
322 : 3,799,534
3,810,462
3,855,652
323 : 3,805,080
3,810,263
3,817,509
3,821,952
324 : 3,795,018
327 : Re.28,130
328 : 3,783,863
3,797,538
3,802,692
3,810,462
3,813,091
3,814,414
3,817,509
3,823,709
3,828,377
3,835,861
3,845,945
3,851,644

CLASS 270

1 : 3,819,173
5 : 3,843,483
6 : 3,784,187
21 : 3,799,536
3,843,113
30 : 3,836,138
32 : 3,792,982
39 : 3,820,700
3,829,080
41 : 3,808,768
3,850,425
42 : 3,784,187
43 : 3,808,768
52 : 3,823,934
53 : 3,830,141
54 : 3,825,246
56 : 3,816,866
57 : 3,813,093
58 : 3,785,508
3,788,640
3,797,423
3,800,678
3,804,005
3,804,404
3,816,866
3,819,173
3,825,250
3,830,590
3,831,505
3,832,823
3,837,636
3,848,868
3,848,995
3,853,314
60 3,791,267
61F : 3,809,410
3,836,138
61R : 3,840,961
62 : 3,795,995
3,806,017
66 : 3,790,157
67 : 3,782,714
3,790,157
3,804,399
68 3,795,394
3,804,399
3,841,621
69 : 3,790,157
3,841,621
3,854,917
71 3,787,041
3,820,774
73 : 3,784,186
3,809,387
76 : 3,796,423
79 : 3,790,156
3,820,700
3,841,621
80 : 3,804,399
83 : 3,784,188
3,790,157
3,796,423
3,804,399
84 : 3,797,821
86 : 3,784,186
3,790,157
3,799,536
3,804,399
3,809,199
3,829,081
94 : 3,834,689

CLASS 271

DIG.2 : Re.28,172
3,791,729
3,804,401
3,811,670
3,819,175
3,820,776
3,820,778
3,834,690
3,837,640
3,841,622
3,841,750
3,857,560
DIG.3 : 3,846,020
3,851,395
3,851,962
DIG.5 : 3,829,702
DIG.9 : 3,789,973
3,796,425
3,799,537
3,810,693
3,821,519
3,833,911
3,834,805
3,840,224
3,849,783
3,854,713
3,856,295
1 3,783,753
2 : 3,828,634
3,847,384
3,855,041
3 3,851,963
3.1 3,814,000
3,825,134
3,841,622
4 : Re 27,976
3,831,780
3,831,784
8 : 3,787,661
9 : 3,785,508
3,790,161
3,806,111
3,816,866
3,820,777
3,833,911
3,834,691
3,851,963
10 : 3,783,753
3,813,094
3,815,762
11 : 3,822,024
12 : 3,815,897
3,834,691
18A : 3,799,537
18R : 3,806,113
18 : 3,813,094
19 : 3,856,294
20 3,822,024
3,851,871
21 : 3,806,114
31 : 3,819,174
33 : 3,857,560
34 : 3,847,383
3,856,132
35 : 3,790,159
3,800,678
3,851,442
3,854,713
36 : 3,788,638
42 : 3,844,426
45 : Re.27,976
3,782,532
46 : 3,788,637
3,791,269
48 : 3,788,637
3,857,337
51 : 3,784,190
3,791,644
3,791,731
3,801,804
3,802,340
52 : 3,788,636
53 : 3,790,159
3,804,507
54 3,791,323
56 : 3,787,664
57 : 3,784,297
3,790,158
3,791,729
3,794,417
3,806,242
3,850,520
3,856,125
58 : 3,803,899
60 : 3,804,507
3,804,514
62B : 3,791,516
63A : 3,782,529
63 : 3,804,005
64 : Re.27,976
3,788,636
3,795,395
3,796,309
3,799,540
3,802,694
3,804,266
3,807,553
3,807,723
3,810,693
3,815,897
3,817,175
3,825,246
3,829,082
3,841,754
3,842,719
3,851,773
65 : 3,851,872
3,851,963
68 : 3,804,266
74 : 3,788,221
3,805,683
3,855,621
76 : 3,789,286
3,822,793
3,850,314
79 : 3,807,287
80 : 3,827,803
3,828,673
3,840,222
3,847,388
82 : 3,829,084
3,841,622
83 : 3,848,866
85 : 3,831,932
86 3,784,191
88 : 3,790,004
90 : 3,801,777
92 : 3,801,777
93 3,801,777
3,809,389
94 : 3,801,777
3,815,897
3,830,489
95 3,795,796
3,797,677
3,831,930
3,851,871
96 3,822,008
97 3,785,638
3,796,455
98 3,806,114
3,831,930
3,836,139
3,837,638
99 : 3,797,822
3,851,871
100 : 3,801,777
101 : 3,790,163
102 : 3,788,637
103 : 3,782,716
3,837,638
104 : 3,844,551
3,847,383
105 : 3,822,043
106 : 3,834,691
3,844,551
107 3,797,822
3,801,777
3,838,255
108 : 3,782,716
3,802,696
3,822,008
3,829,085
3,834,691
110 : 3,790,162
3,827,687
113 : 3,827,576
9,e28,048
114 : 3,825,249
115 : 3,841,626
116 : 3,825,248
3,838,851
117 : 3,799,538
118 : 3,785,638
3,804,400
3,806,112
3,847,382
119 : 3,795,395
121 : 3,790,161
3,790,162
3,804,400
3,806,112
3,827,576
122 : 3,825,248
124 : 3,825,251
125 : 3,795,395
126 : 3,823,936
127 : 3,806,112
3,827,687
3,857,558
128 : 3,806,113
3,815,762
129 : 3,785,640
3,819,057
3,827,553
131 : 3,783,753
132 : 3,844,551
135 : 3,790,162
136 : 3,785,640
139 : 3,827,553
140 : 3,785,640
141 : 3,785,640
143 : 3,799,321
144 : 3,804,402
145 : 3,837,639
146 : 3,806,114
3,815,762
149 : 3,790,160
3,806,114
3,819,057
155 : 3,785,638
3,817,516
157 : 3,827,687
3,831,933
3,841,623
3,843,115
160 : 3,827,687
3,831,931
162 : 3,790,161
3,827,687
163 : 3,795,395
164 : 3,806,112
3,815,762
3,843,115
165 : 3,822,060
3,823,936
3,844,551
167 3,831,928
3,838,851
3,847,383
3,847,385
170 3,799,538
3,807,725
3,857,558
171 : 3,790,163
3,804,402
174 : 3,807,553
176 : 3,814,415
177 : 3,822,793
3,831,784
178 : 3,815,899
179 : 3,847,382
181 : 3,854,613
183 : 3,791,269
184 : 3,834,690
3,841,624
185 : 3,809,214
3,815,898
186 3,829,083
3,838,771
3,840,222
3,841,500
187 3,847,384
188 3,806,115
190 : 3,807,553
193 : 3,799,540
3,814,243
3,820,775
3,826,379
3,831,780
195 3,804,401
3,811,670
3,834,799
3,837,640
3,844,189
196 3,788,636
3,809,214
3,841,500
3,845,951
3,848,752
197 : 3,796,424
3,802,699
3,806,115
3,819,175
3,820,778
3,820,779
3,823,937
200 3,841,625
202 3,791,269
3,794,417
3,802,699
3,847,384
203 : 3,822,793
3,827,545
3,831,932
3,841,625
204 : 3,796,427
3,797,929
3,809,214
3,827,688
3,831,932
205 3,850,319
206 3,841,625
207 : 3,790,158
3,815,898
3,829,083
208 : 3,847,385
209 : 3,802,699
3,807,726
210 : 3,799,539
3,842,995
212 : 3,805,971
213 : 3,811,549
214 : 3,799,539
3,811,549
3,814,415
3,831,784
3,844,553
215 : 3,825,134
3,830,144
216 : 3,841,945
3,842,719
217 : 3,807,553
218 : 3,799,540
220 : 3,805,971
3,831,784
3,847,388
221 : 3,822,795
3,831,784
3,841,622
3,843,116
223 : 3,847,386
224 : 3,799,540
225 : 3,841,622
3,856,295
227 : 3,817,515
229 : 3,804,403
235 : 3,844,552
238 : 3,837,637
241 : 3,810,694
242 : 3,791,642
243 3,809,389
3,850,426
246 : 3,844,552
250 : 3,817,516
3,854,315
253 : 3,854,315
257 : 3,828,673
258 : 3,796,424
3,833,896
263 : 3,795,395
3,815,895
3,819,266
3,833,214
264 3,844,552
265 : 3,799,537
3,809,475
3,813,163
3,815,897
3,817,515
3,834,289
266 3,825,727
267 : 3,849,783
268 : 3,797,823
3,833,213
269 : 3,795,441
270 : 3,830,355
3,840,224
272 : 3,815,897
3,836,322
3,840,223
273 3,821,519
3,833,214
3,840,224
275 3,834,288
3,837,586
3,856,132
277 3,796,154
3,797,929
3,810,612
3,827,803
3,828,672
3,832,944
3,839,959
3,843,114
3,853,315

CLASS 272

DIG.1 : 3,784,193
3,784,194
3,836,141
DIG.2 : 3,794,324
3,820,782
DIG.3 : 3,784,193
3,785,644
3,802,701
3,811,672
3,830,493
3,856,297
DIG.4 : 3,784,194
3,787,049
3,802,701
3,813,096
3,814,420
3,826,490
3,836,141
3,848,870
3,850,431
DIG.5 : 3,782,722
3,784,193
3,785,644
3,807,729
3,811,671
3,815,903
3,819,176
3,822,061
3,834,696
3,837,644
3,845,663
3,848,467
3,856,297
DIG.6 : 3,784,194
3,845,756
3,848,467
1B : 3,794,322
3,802,009
3,803,652
3,806,156
3,809,392
3,814,021
3,826,494
3,843,127

CLASS 272—Con.

3,853,067
1C : 3,830,491
1R : 3,843,192
3,854,717
2 : 3,826,250
3,844,539
3 : 3,795,180
3,802,697
3,849,935
4 : 3,784,768
3,810,706
8M : 3,834,051
8N : 3,801,095
3,810,624
3,826,493
8 : 3,801,186
9 : 3,839,816
10 : 3,801,186
11 : 3,832,039
13 : 3,823,500
14 : 3,831,172
22 : 3,812,611
3,823,918
26 : 3,789,612
29 : 3,815,551
31R : 3,799,544
31 : 3,802,118
32 : 3,802,697
3,855,936
33 : 3,806,156
37 : 3,787,046
38 : 3,837,706
40 : 3,787,046
44 : 3,855,936
51 : 3,787,046
3,837,641
3,840,225
52 : 3,836,140
3,837,610
53.1 : 3,834,692
54 : 3,813,702
3,822,851
55 : 3,822,881
3,836,140
56 : 3,781,931
56.5SS : 3,815,901
3,821,064
56.5 : 3,793,653
3,817,041
3,817,364
57A : 3,787,047
3,801,097
3,819,176
57D : 3,792,860
3,796,431
3,821,951
3,823,952
57F : 3,826,247
57H : 3,813,096
57I : 3,785,347
57J : 3,796,431
3,806,116
3,819,176
3,857,563
57R : 3,781,931
3,785,642
3,834,702
3,837,642
3,854,717
3,857,561
57 : 3,817,238
58 : 3,784,194
3,817,243
3,826,491
3,830,491
3,848,870
3,856,297
59C : 3,789,801
3,801,096
3,837,643
60R : 3,806,116
3,806,118
3,814,416
3,825,252
3,837,641
3,837,644
3,850,428
3,857,561
3,857,563
60 : 3,785,642
61 : 3,850,428
62 : 3,825,252
3,850,428
63 : 3,814,416
3,857,561
65 : 3,843,238
66 : 3,809,392
3,814,420
67 : 3,785,657
3,806,121
3,819,184
3,856,299
68 : 3,807,730
69 : 3,834,702
70 : 3,792,860
3,844,554
70.2 : 3,834,695
71 : 3,786,526
3,802,008
3,813,702
72 : 3,792,860
3,851,916
73 : 3,788,163
3,802,698
3,845,663
3,845,756
3,848,870
74 : 3,849,933
79A : 3,826,480
79D : 3,784,193
3,784,194
3,843,118
79R : 3,792,860
3,822,599
3,848,467
3,850,429
3,850,430
3,851,874
3,851,916
80 : 3,785,646
3,788,163
3,825,252
3,826,480
3,850,431
81 : 3,785,657
3,807,728
3,810,614
3,820,782
3,826,490
3,834,694
3,841,627
3,856,297
83A : 3,785,644
3,802,701
83R : 3,795,281
3,825,252
3,831,935
3,834,694
3,848,870
3,851,874
84 : 3,843,117
85 : 3,814,416
3,825,299
3,830,491
86 : 3,834,692
3,842,450
87 : 3,825,254
88 : 3,829,086

CLASS 273

DIG.1 : 3,830,214
DIG.2 : 3,785,647
3,810,620
DIG.3 : 3,815,910
3,817,522
DIG.4 : 3,810,616
3,810,620
3,811,682
3,815,916
3,821,946
3,851,880
3,851,882
3,854,717
DIG.5 : 3,810,616
3,811,682
3,813,098
3,851,880
DIG.6 : 3,813,098
3,815,910
3,841,627
DIG.7 : 3,787,051
3,813,098
3,830,496
3,844,268
3,850,156
3,851,638
3,855,991
DIG.8 : 3,782,724
3,790,175
3,806,118
3,810,620
3,815,916
3,822,499
3,837,327
DIG.9 : 3,813,098
DIG.10 : 3,791,655
3,804,421
DIG.12 : 3,810,620
3,811,682
3,813,098
DIG.16 : 3,836,153
DIG.17 : 3,820,780
DIG.19 : 3,782,727
3,785,647
3,806,123
3,820,783
3,836,143
DIG.21 : 3,804,420
DIG.23 : 3,850,156
DIG.24 : 3,804,411
3,851,882
DIG.25 : 3,810,628
3,820,788
3,856,306
DIG.26 : 3,784,201
3,785,552
3,796,434
3,833,220
3,834,701
3,843,128
DIG.28 : 3,792,863
3,793,481
3,829,095
1B : 3,794,320
3,810,616
3,838,677
1E : 3,784,203
3,825,266
3,826,496
3,831,172
3,839,804
3,841,316
3,852,576
3,855,998
3,857,569
1L : 3,853,317
1M : 3,782,726
3,785,648
3,799,548
3,817,528
3,823,941
3,826,496
3,827,692
3,843,125
3,844,565
3,853,321
1R : 3,784,197
3,785,647
3,786,500
3,788,641
3,788,644
3,799,546
3,806,121
3,810,624
3,817,530
3,827,695
3,836,144
3,837,095
3,843,127
3,856,299
1.5A : 3,795,396
3,814,359
1.5R : 3,802,703
3A : 3,801,097
3R : 3,848,872
5B : 3,834,706
6 : 3,837,298
3,837,645
8 : 3,837,645
9 : 3,825,258
11C : 3,797,627
3,848,872
11R : 3,822,886
3,825,258
3,829,097
12 : 3,801,097
3,825,258
3,848,872
14 : 3,825,258
18 : 3,843,120
22 : 3,825,258
26A : 3,822,883
3,836,144
3,843,238
26B : 3,788,297
26C : 3,808,707
3,843,126
26D : Re.28,096
3,802,409
3,807,379
3,844,267
3,850,157
26E : 3,788,297
3,802,409
3,825,259
26R : 3,794,320
3,819,038
3,830,362
3,834,697
3,838,676
3,856,300
29A : 3,808,707
3,830,494
3,836,144
29R : 3,854,719
30 : 3,819,182
3,837,298
3,847,132
32D : 3,828,165
32R : 3,847,110
34B : 3,831,949
3,837,653
3,844,558
3,844,565
34R : 3,797,833
3,814,439
35A : 3,802,709
35R : 3,820,781
37 : 3,825,264
43D : 3,807,732
43E : 3,807,732
46 : 3,857,562
49 : 3,829,089
50 : 3,810,148
53 : 3,790,167
54C : 3,796,865
3,825,749
54E : 3,825,749
54 : 3,858,198
56 : 3,785,656
58A : 3,851,880
58B : 3,851,880
58C : 3,785,643
3,804,409
3,809,406
3,814,427
3,828,468
3,829,093
58J : 3,830,498
58K : 3,822,499
3,843,125
3,854,719
58R : 3,790,175
3,811,677
60R : 3,838,676
61D : 3,819,040
62 : 3,828,165
3,831,001
63B : 3,810,619
63C : 3,811,211
65A : 3,804,409
67A : 3,813,098
3,834,697
3,851,880
67R : 3,814,430
3,817,520
3,847,395
69 : 3,829,097
3,834,706
72A : 3,807,213
3,811,596
3,841,130
3,854,316
72R : 3,837,647
72 : 3,793,699
73C : 3,810,620
3,834,699
3,840,230
73D : 3,801,099
3,815,660
3,820,785
3,822,062
73F : 3,856,603
73H : 3,809,402
3,814,423
3,815,660
73J : 3,810,620
3,833,219
3,840,230
3,856,603
73K : 3,814,423
73R : 3,820,785
3,833,218
3,834,697
75 : 3,833,218
3,848,480
77A : 3,845,960
78 : 3,841,640
3,847,399
80B : 3,833,223
80C : 3,841,641
3,851,877
80D : 3,829,092
3,840,231
80R : 3,806,133
80.1 : 3,829,092
3,848,737
80.2 : 3,825,991
80.3 : 3,843,122
80.8 : 3,843,122
81B : 3,782,725
3,848,871
3,848,874
81C : 3,806,130
3,834,714
81.2 : 3,825,258
3,837,653
81.4 : 3,806,130
81.5 : 3,845,954
3,848,480
81.6 : 3,848,480
83A : 3,814,419
84 : 3,819,108
85A : 3,827,692
85B : 3,810,622
3,811,674
85F : 3,782,726
85H : 3,845,956
85R : 3,782,726
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3,831,172
3,851,878
86B : 3,789,543
3,825,256
86D : 3,800,443
86E : 3,792,548
86F : 3,843,123
86H : 3,823,941
3,834,702
88 : 3,817,524
90 : 3,830,497
93R : 3,817,524
3,826,499
94R : 3,809,405
3,857,565
95A : 3,782,727
3,804,409
3,817,527
95D : 3,790,174
3,794,324
3,807,737
95E : 3,784,200
95H : 3,802,703
3,817,520
3,856,305
95R : 3,797,472
3,804,071
3,818,628
3,841,292
96B : 3,797,472
3,823,942
96R : 3,841,634
100 : 3,810,625
101 : 3,782,729
3,818,628
3,820,253
3,826,496
3,834,701
101.1 : 3,798,796
3,802,099
3,811,204
3,813,795
101.2 : 3,807,858
3,809,395
102AP : 3,844,559
102A : 3,817,528
102B : 3,784,199
3,784,201
3,790,173
3,829,094
3,836,148
3,846,873
3,850,432
3,853,318
102R : 3,792,864
3,794,318
3,797,472
3,814,428
3,841,628
3,844,561
3,845,957
3,857,566
102S : 3,784,199
3,806,122
3,810,616
3,817,528
3,820,787
3,822,883
3,837,650
102.1B : 3,791,653
3,843,128
102.1C : 3,787,052
3,814,429
3,843,128
3,853,318
3,856,306
102.1G : 3,787,050
3,797,828
3,822,887
102.2B : 3,856,302
102.2R : 3,793,481
3,819,962
3,825,257
3,836,148
102.2S : 3,805,030
3,819,962
102.2 : 3,802,098
102.4 : 3,830,497
103 : 3,790,174
3,799,543
3,802,705
3,814,421
3,825,257
104 : 3,802,704
3,823,942
105A : 3,784,207
3,814,359
105R : 3,784,199
3,794,318
3,794,325
3,806,122
3,810,616
3,810,618
3,810,624
3,811,674
3,814,150
3,815,915
3,817,526
3,817,527
3,820,787
3,820,789
3,822,883
3,825,262
3,840,228
3,843,124
3,856,298
105.1 : 3,849,910
105.2 : 3,782,728
3,814,429
3,823,939
3,843,127
3,844,561
106A : 3,797,472
106B : 3,812,614
3,823,942
3,825,263
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3,855,728
106E : 3,818,887
3,830,214
106R : 3,784,200
3,792,864
3,814,428
3,852,910
106.5A : 3,784,201
3,829,094
3,855,991
106.5B : 3,784,199
3,801,102
3,834,368
3,854,723
106.5C : 3,834,368
106.5R : 3,784,199
3,790,948
3,801,102
108 : 3,815,911
3,851,880
109 : 3,805,415
113 : 3,787,054
3,787,055
3,822,885
115 : 3,822,885
116 : 3,829,088
118R : 3,820,790
3,841,632
119A : 3,853,324
119R : 3,817,529
120R : 3,787,050
3,792,862
3,797,831
3,807,737
3,807,738
3,817,529
121R : 3,797,828
3,807,737
3,825,265
122A : 3,785,650
122R : 3,807,737
3,825,265
122 : 3,853,318
123R : 3,807,736
124R : 3,797,828
125A : 3,829,088
125R : 3,801,101
3,853,318
3,856,313
126A : 3,817,519
3,826,497
126R : 3,827,691
3,841,632
3,843,129
3,857,564
127B : 3,814,430
3,840,228
127D : 3,785,656
3,791,653
3,792,859
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3,814,429
3,844,559
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127R : 3,801,103
3,826,883
3,840,228
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3,857,567
128A : 3,801,103
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128R : 3,784,203
3,825,264
129F : 3,843,129
129 : 3,784,203
3,785,648
3,785,650
3,785,652

CLASS 273—Con.

3,785,653
3,794,324
3,801,101
3,806,119
3,807,735
3,811,678
3,814,430
3,820,788
3,826,883
3,829,091
3,829,097
3,838,677
3,841,636
3,851,880
3,854,724
3,857,562
130B : 3,806,124
3,819,184
130D : 3,826,499
130E : 3,826,499
130F : 3,784,205
131AB : 3,799,548
3,806,125
3,854,725
131AD : 3,797,830
131BA : 3,791,649
3,792,866
3,834,708
3,847,397
3,854,725
131BB : 3,823,943
131KC : 3,840,237
3,854,725
131KN : 3,810,626
3,836,149
3,840,237
3,851,883
131KP : 3,810,626
3,840,237
131A : Re.27,984
131B : 3,784,205
3,797,830
3,799,549
3,810,626
3,836,152
3,840,237
131E : 3,811,679
131F : 3,823,943
3,829,098
3,836,149
131K : 3,799,547
3,799,548
3,806,125
3,829,098
3,833,221
3,844,563
3,847,397
131L : 3,829,098
3,836,149
132 : 3,836,152
134AA : 3,806,126
134AC : 3,801,104
134AD : 3,799,552
3,801,104
3,804,417
3,807,739
3,810,626
3,817,531
3,853,322
134AE : 3,806,126
3,856,307
134AF : 3,801,104
134CA : 3,834,709
134CB : 3,809,408
134CF : 3,833,220
3,853,264
134CG : 3,826,498
134CH : 3,834,709
134DB : 3,809,408
134GA : 3,804,416
134GB : 3,833,221
134GM : 3,788,644
3,804,416
3,807,739
134GP : 3,788,644
134A : 3,797,830
134B : 3,801,104
3,807,739
3,807,740
134C : 3,799,550
3,807,739
3,815,919
3,830,501
3,831,946
3,844,564
3,850,433
3,851,881
134D : 3,785,654
3,787,056
3,788,644
3,799,552
3,801,104
3,804,417
3,806,126
3,807,739
3,807,740
3,815,919
3,826,498
3,829,098
3,830,501
3,831,946
3,834,709
3,843,131
3,844,564
134E : 3,796,432
3,799,550
3,804,417
3,831,946
3,850,433
3,851,881
134G : 3,801,104
3,850,433
135AA : 3,817,531
3,850,434
135AC : 3,814,435
3,817,531
3,830,502
135BC : 3,823,944
3,851,882
135A : 3,844,567
135B : 3,817,531
3,826,499
3,857,569
135D : 3,826,499
135F : 3,804,417
135R : 3,841,628
3,845,958
136GA : 3,804,418
3,836,151
136GB : 3,792,865
3,809,407
3,811,680
3,825,267
3,847,397
136A . 3,844,564
3,854,725
136B : 3,791,649
3,799,548
3,843,132
3,847,397
136C 3,788,644
3,804,416
3,806,126
3,834,708
3,847,397
3,851,885
3,854,725
136D . 3,791,649
3,838,857
3,847,397
3,851,885
136E . 3,784,205
3,804,415
3,819,184
3,833,222
3,836,150
3,836,152
3,845,958
3,856,308
136F : 3,814,433
136G : 3,791,649
3,810,626
3,838,857
136H : 3,802,708
3,820,791
3,826,499
3,844,563
3,854,725
136K : 3,791,649
3,836,152
3,838,857
3,851,885
3,854,725
136R : Re.28,108
3,792,186
3,794,327
3,814,434
136 : 3,854,725
137AB : 3,806,126
137AC : 3,836,151
137AD : 3,788,644
3,804,415
3,806,126
3,834,708
3,854,725
137AE . 3,799,548
3,806,126
3,843,132
137A : 3,854,725
137B : 3,830,502
3,844,568
137C : 3,827,695
137D : 3,788,645
3,817,533
137F : 3,836,152
137R : 3,785,654
3,787,056
3,791,648
3,792,866
3,796,432
3,797,830
3,799,547
3,806,125
3,815,918
3,820,791
3,836,150
3,843,133
138A . 3,786,234
3,799,553
3,851,875
3,854,728
3,856,307
138R : 3,787,050
3,797,828
3,825,265
3,831,945
138 : 3,842,523
139 : 3,815,918
3,825,255
3,826,499
3,830,501
3,844,567
140 : 3,788,641
141A : 3,823,943
141R : Re.28,108
3,796,432
3,799,551
3,853,322
142HA : 3,850,433
142JA : 3,850,432
142JB : 3,817,532
142JD . 3,810,628
142D : 3,810,627
142E : 3,850,433
142F : 3,853,324
142R : 3,841,637
143E : 3,807,734
3,819,185
143R . 3,784,197
3,810,628
144R . 3,845,958
145B : 3,787,056
145E : 3,856,307
146 : 3,785,651
3,794,326
3,826,498
148A : 3,814,436
3,841,637
148R : 3,807,739
3,827,695
3,840,236
3,851,885
3,853,323
150 : 3,818,905
152R : 3,841,637
152.1 : 3,806,127
152.2 : 3,814,436
3,817,533
3,831,945
152.41 : 3,785,655
153R : 3,785,651
3,805,415
3,840,234
153S : 3,814,433
155 : 3,800,442
3,815,280
3,830,012
157A : 3,855,714
157R : 3,811,203
3,817,531
3,856,299
157 : 3,792,668
159 : 3,843,134
160 : 3,801,105
3,813,841
3,827,162
161 : 3,841,637
3,852,949
162E 3,844,565
162F . 3,791,652
162R : 3,824,698
3,833,223
3,845,955
163R : 3,806,129
3,810,633
164 : 3,826,495
165 : 3,806,130
166 : 3,848,874
167A : 3,806,129
3,815,921
3,845,955
167E : 3,819,180
167F : 3,806,129
3,810,631
3,814,437
3,819,180
3,834,700
3,841,640
3,843,122
3,845,960
3,851,877
167G : 3,815,910
3,817,534
3,841,641
3,851,877
167J : 3,817,522
167K : 3,810,621
3,819,181
167R : 3,815,910
3,825,991
3,841,640
3,843,122
168 . 3,825,258
3,837,653
3,843,122
3,851,880
169 : 3,843,122
3,847,399
171 . 3,817,534
3,840,231
173 : 3,815,910
3,834,700
3,843,122
174 : 3,810,621
3,819,181
176FA : 3,784,207
176B : 3,809,404
3,831,949
176E . 3,809,404
176F : 3,844,558
176K : 3,797,827
176L . 3,820,786
176 : 3,805,411
177A : 3,791,653
3,801,107
177R : 3,837,654
178B : 3,809,404
3,814,439
3,843,136
179C : 3,856,313
180 : 3,801,107
3,843,136
181A : 3,810,616
3,837,653
181F : 3,822,883
3,856,301
181H : 3,784,207
3,814,438
3,837,655
181J : 3,822,887
181K : 3,837,648
3,840,228
182R : 3,826,501
183A : 3,824,698
3,844,558
183B : 3,808,707
183C : 3,806,132
3,819,190
183D 3,826,495
3,841,640
3,848,874
183E . 3,819,189
3,826,502
3,857,570
184A . 3,785,656
184B . 3,818,341
3,837,654
3,851,886
184R . 3,826,501
185C : 3,830,494
185D : 3,830,504
185R : 3,784,207
3,796,434
3,814,438
3,854,728
186A : 3,788,647
3,804,420
186C : 3,853,325
186R : 3,808,707
3,820,133
187A : 3,784,208
3,801,108
187R : 3,815,906
189R : 3,804,420
3,820,781
3,820,794
191B : 3,804,420
191R : 3,785,657
193B : 3,834,714
193R : 3,791,654
194A : 3,810,633
3,829,102
194B : 3,820,795
194R : 3,804,413
3,824,698
3,848,873
195A : 3,801,108
3,815,923
195R : 3,844,558
199R : 3,788,646
3,796,435
3,826,503
3,837,653
200B : 3,790,176
3,837,654
200R : 3,827,696
200 : 3,826,439
208 : 3,830,494
217 : 3,784,209
230 : 3,782,730
235R : 3,784,209
3,819,768

CLASS 274

1A : 3,782,732
3,796,284
3,808,733
3,823,946
1D : 3,803,351
1E : 3,784,853
3,786,288
1G : 3,799,556
1L : 3,820,887
1R : 3,814,441
3 : 3,813,688
4B : 3,788,576
3,792,823
3,813,057
4C : 3,784,127
3,796,394
3,801,039
3,807,651
3,807,653
3,807,654
3,809,364
3,820,101
3,834,651
3,851,115
4D : 3,782,656
3,782,659
3,783,197
3,784,129
3,785,586
3,787,004
3,802,649
3,815,847
3,821,807
4E . 3,788,571
3,821,805
4F . 3,787,115
3,791,622
3,797,923
3,817,607
4G : 3,782,812
3,789,161
3,789,162
4H : 3,787,636
3,808,079
3,814,441
4J 3,782,005
3,784,796
3,787,636
3,787,637
3,789,160
3,790,159
3,807,851
9RA 3,845,250
9A 3,845,250
9B 3,794,330
3,799,556
9C 3,827,794
9R . 3,784,210
3,818,147
3,820,887
3,822,064
3,838,861
3,844,571
10D : 3,846,836
10E . 3,782,733
10S : 3,797,834
3,801,476
11B : 3,788,576
11D : 3,825,209
13A : 3,821,812
3,829,207
13R 3,838,861
3,850,435
3,850,436
15A : 3,784,210
15R : 3,786,189
3,822,888
3,844,566
17 : 3,787,637
3,794,778
23R : 3,794,332
3,817,537
3,830,505
25 : 3,822,064
37 : 3,782,734
3,836,155
3,846,592
3,851,117
38 : 3,783,196
3,819,814
3,826,877
3,842,194
39A : 3,833,225
3,838,460
3,844,566
39R : 3,797,035
3,803,351
3,804,422
3,815,146
3,844,570
3,857,571
39 : 3,784,853
41A : 3,800,099
3,842,194
41R : 3,842,194
3,855,426
41.4 : 3,808,079
3,821,060
3,823,947
42R : 3,798,388
3,842,194
3,854,729
42 : 3,782,734
3,795,534
44 : 3,801,110
46R : 3,798,386
3,813,498
3,850,436
46 : 3,805,100
3,843,137
47 : 3,783,470
3,789,452
3,792,507
3,806,237
3,822,065
3,837,656
3,843,964

CLASS 276

8 : 3,785,258

CLASS 277

DIG.1 : 3,805,919
3,846,053
DIG.2 . 3,807,744
3,811,711
3,821,340
3,829,107
3,831,954
3,856,315
3,857,589
DIG 4 : 3,791,037
DIG.6 : 3,785,856
3,788,651
3,829,103
3,831,259
3,850,189
DIG 7 . 3,807,059
DIG.8 : 3,788,653
3,806,135
3,833,226
3,840,166
DIG.10 3,810,639
3,848,074
DIG.11 3,797,805
1 : 3,807,027
3,834,001
3,839,778
2 3,827,285
3 : 3,804,423
3,805,919
3,851,468
4 : 3,827,704
9 : 3,787,059
3,831,954
3,837,687
3,848,074
9.5 : 3,810,639
3,814,409
11 : 3,829,227
3,857,572
14 : 3,799,220
15 : 3,804,423
3,810,634
3,814,553
3,831,381
3,843,140
22 : 3,826,589
24 : 3,791,495
3,812,938
3,822,068
3,835,933
25 : 3,784,268
3,797,899
3,799,634
3,811,688
26 : 3,834,775
27 : 3,792,935
3,836,216
28 : 3,796,527
29 : 3,850,047
31 : 3,815,925
32 : 3,788,295
3,795,386
3,815,925
33 : 3,788,295
34 : 3,782,738
3,821,340
3,837,947
3,854,694
34.3 : 3,806,625

CLASS 277—Con.

3,828,116
3,829,236
3,840,733
3,847,453
35 : 3,822,973
39 : 3,796,507
3,819,191
41 : 3,811,688
43 : 3,788,650
53 : 3,797,962
3,799,634
3,801,235
3,804,423
3,823,950
3,825,364
3,829,233
3,846,899
3,848,688
3,853,327
56 : 3,833,273
57 : 3,792,935
3,842,902
3,843,065
58 : 3,791,657
3,792,912
3,825,041
3,832,021
3,841,204
59 : 3,785,659
3,799,565
3,807,513
3,815,925
3,825,270
3,829,104
3,833,226
3,834,715
3,847,453
60 : 3,831,676
62 : 3,810,635
64 : 3,799,584
3,831,676
65 : 3,782,739
3,801,111
3,811,687
3,833,226
67 : 3,811,658
3,823,949
3,853,327
70 : 3,832,021
71 : 3,825,041
3,825,270
72 : 3,788,652
73 : 3,799,565
3,811,687
3,827,700
3,851,741
74 : 3,782,739
3,788,652
3,804,423
3,804,424
3,806,135
3,813,103
3,834,715
75 : 3,785,659
3,799,709
3,813,103
3,815,926
3,829,103
3,834,715
76 : 3,834,845
3,840,166
80 : 3,788,275
3,814,443
3,820,446
3,834,775
81R : 3,805,882
3,824,662
81 : 3,799,560
82 : 3,782,739
3,822,890
3,842,621
85 : 3,784,213
3,799,559
3,837,658
86 : 3,796,436
87 : 3,836,157
88 : 3,782,735
3,805,882
3,822,066
3,856,077
91 : 3,782,737
92 : 3,782,735
3,788,650
3,797,976
3,806,287
93SD : 3,837,659
93 : 3,806,135
3,830,508
94 : 3,792,912
3,806,212
3,829,227
3,854,734
95 : 3,784,262

3,788,100
3,804,425
3,811,688
3,825,272
3,840,166
3,854,733
96R : 3,796,507
3,821,981
3,824,662
96 : 3,804,424
3,843,140
3,843,278
3,845,545
3,856,077
100 : 3,844,374
101 : 3,788,080
102 : 3,792,939
3,828,897
106 : 3,787,060
107 : 3,803,988
108 : 3,803,988
110 : 3,792,834
3,807,773
3,811,386
3,841,809
112 : 3,803,988
3,857,410
115 : 3,841,000
117 : 3,810,639
124 : 3,833,228
125 : 3,837,687
127 : 3,791,616
133 : 3,791,657
3,838,939
3,853,327
134 : 3,802,812
3,823,949
3,838,862
3,843,140
135 : 3,823,949
3,825,041
3,826,396
3,856,272
136 : 3,840,238
3,847,404
140 : 3,814,409
142 : 3,822,739
144 : 3,814,553
147 : 3,822,739
148 : 3,839,996
152 : 3,825,271
3,828,445
153 : 3,796,446
3,804,217
3,834,717
3,837,660
3,854,732
154 : 3,836,158
3,844,572
155 : 3,787,059
157 : 3,828,445
3,844,572
160 : 3,816,038
164 : 3,841,718
165 : 3,806,134
3,806,137
3,831,259
3,835,714
3,839,996
3,841,644
3,851,888
168 : 3,802,466
3,806,212
169 : 3,785,142
170 : 3,847,819
3,854,735
171 : 3,820,830
3,826,508
3,857,589
173 : 3,810,640
3,834,719
174 : 3,785,310
3,787,098
3,796,103
3,806,134
175 : 3,844,374
176 : 3,817,517
177 : 3,787,098
3,806,136
3,834,718
3,848,880
178 : 3,804,217
180 : 3,782,587
3,811,689
3,817,540
3,838,863
3,857,572
181 : 3,832,438
182 : 3,827,703
183 : 3,804,217
3,843,139
187 : 3,820,571
188 : 3,841,204
3,848,880
3,854,735

3,857,574
189 : 3,813,104
3,829,105
3,836,159
3,838,863
3,848,074
190 : 3,796,437
3,801,112
3,807,027
3,817,517
3,822,068
3,833,227
192 : 3,787,059
197 : 3,802,711
199 : 3,796,437
3,836,158
201 : 3,831,259
204 : 3,815,927
3,841,644
205 : 3,782,736
3,790,179
3,791,495
3,812,938
3,813,106
3,829,104
3,841,204
3,847,389
3,856,315
206R : 3,797,836
3,804,217
3,825,272
3,834,744
3,854,761
3,857,572
206 : 3,811,710
3,832,018
3,841,718
207 : 3,787,061
208 : 3,794,392
209 : 3,799,501
3,807,744
3,831,950
3,854,733
3,857,589
211 : 3,831,950
3,836,183
3,837,657
3,854,736
212FB : 3,830,083
212C : 3,783,737
3,856,314
212F : 3,786,729
3,831,953
212 : 3,806,134
3,807,195
3,814,326
3,814,446
213 : 3,784,214
3,797,836
3,841,644
215 : 3,792,834
3,840,238
216 : 3,831,952
3,843,138
3,851,889
217 : 3,805,352
218 : 3,811,690
219 : 3,787,059
220 : 3,834,716
223 : 3,811,692
225 : 3,807,773
3,823,951
227 : 3,794,333
3,796,823
3,854,736
228 : 3,788,654
3,811,692
229 : 3,839,993
230 : 3,812,316
3,825,364
3,843,278
3,846,608
231 : 3,848,880
233 : 3,841,289
3,850,189
3,854,731
234 : 3,806,138
3,837,657
235A : 3,785,856
3,795,403
3,814,447
235B : 3,784,212
3,794,333
3,811,689
3,841,289
235R : 3,783,173
3,820,830
3,829,227
3,834,744
3,838,205
3,841,804
3,857,574
235 : 3,813,102
3,815,927
3,828,445

3,848,881
236 : 3,797,836
3,820,799
3,830,601
3,843,138
3,843,141
3,851,468
237R : 3,823,489
237 : 3,853,127

CLASS 279

1DC : 3,782,741
3,813,108
1ME : 3,788,657
3,789,472
3,810,642
1SG : 3,822,790
3,837,661
3,837,687
1SJ : 3,833,232
1TS : 3,791,257
3,804,426
3,817,541
3,822,790
3,845,546
3,851,562
1A : 3,788,657
3,837,661
1B : 3,784,316
3,788,658
3,790,182
3,801,115
3,804,426
3,829,109
3,837,759
3,851,890
1C : 3,795,455
1E : 3,788,658
3,845,963
3,848,882
1J : 3,829,108
1L : 3,787,125
3,811,693
3,818,563
3,841,647
3,845,963
1Q : 3,797,960
3,815,930
3,822,790
3,830,586
3,834,257
3,844,546
2A : 3,834,257
3,844,546
3,848,882
2 : 3,792,856
3,794,826
3,811,632
3,820,739
3,831,955
3,833,229
3,837,632
3,845,944
3 : 3,794,314
3,800,741
4 : 3,807,259
3,814,448
3,814,449
3,815,373
3,830,509
3,831,298
3,831,955
3,843,109
3,844,546
3,845,962
3,855,902
5 : 3,790,181
3,795,405
3,841,781
9 : 3,815,928
14 : 3,843,143
16 : 3,827,510
3,835,666
3,849,019
19 : 3,788,656
19.3 : 3,797,584
19.7 : 3,848,931
20 : 3,785,444
3,794,435
3,797,584
3,817,648
22 : 3,782,740
23 : 3,813,108
24 : 3,817,648
28 : 3,854,768
30 : 3,806,267
41 : 3,837,661
42 : 3,820,801
43 : 3,841,645
44 : 3,802,079
48 : 3,811,694
49 : 3,829,108
3,837,690
50 : 3,790,182

3,791,661
3,841,645
51 : 3,799,533
3,843,144
3,844,291
52 : 3,811,361
53 : 3,813,782
3,830,135
3,843,144
57 : 3,791,661
60 : 3,782,741
3,814,449
3,833,229
61 : 3,813,827
62 : 3,807,745
64 : 3,795,406
69 : 3,795,406
74 : 3,792,855
3,802,713
3,831,955
75 : 3,816,015
76 : 3,830,135
79 : 3,791,756
3,815,451
3,826,024
81 : 3,845,963
82 : 3,816,015
3,851,890
83 : 3,811,693
3,841,646
87 : 3,797,352
3,811,694
91 : 3,817,648
93 : 3,837,658
96 : 3,837,687
97 : 3,791,756
3,823,473
3,823,496
3,841,672
99 : 3,843,143
103 : 3,790,296
3,828,580
3,851,562
107 : 3,813,108
110 : 3,814,448
3,834,720
3,845,962
3,848,882
112 : 3,817,511
3,829,077
3,841,647
113 : 3,802,713
114 : 3,850,212
116 : 3,782,742
3,814,450
117 : 3,782,742
118 : 3,797,837
119 : 3,841,647
121 : 3,791,659
3,792,869
3,834,720
123 : 3,834,720

CLASS 280

DIG.1 : 3,850,437
DIG.3 : 3,782,752
3,806,146
DIG.5 : 3,815,699
3,820,617
DIG.6 : 3,784,138
3,831,958
DIG.7 : 3,799,617
3,814,046
3,822,732
DIG.8 : 3,841,511
DIG.9 : 3,834,480
1.1R : 3,815,260
3,840,241
1.14 : 3,804,427
1.188 : 3,848,869
1.28 : 3,815,931
1.21 : 3,829,126
1.22 : 3,815,931
3 : 3,783,960
3,807,767
5A : 3,800,978
3,804,291
3,805,829
3,829,121
3,832,901
3,838,795
3,847,241
3,850,473
3,854,416
5H : 3,802,716
3,822,800
3,845,834
3,857,576
5R : 3,797,743
3,856,274
5.2 : 3,827,718
5.24 : 3,830,514
5.28 : 3,836,160
5.32 : 3,788,413

6H : 3,799,570
3,820,816
3,829,119
3,831,969
3,834,731
3,840,265
3,842,926
3,844,508
3,847,410
6R : 3,782,755
3,814,200
3,853,198
3,857,533
3,857,580
6.1 : 3,792,748
3,834,731
3,836,162
3,844,225
6.11 : 3,784,159
3,836,162
7.16 : 3,848,869
11.1ET : 3,809,173
11.1 : 3,856,321
11.11E : 3,853,192
11.13E : 3,817,544
11.13K : 3,825,360
11.13L : 3,790,184
3,816,573
11.13M : 3,816,573
11.13R : 3,832,251
11.13S : 3,814,417
3,817,544
3,827,096
11.13T : 3,814,452
11.13W : 3,817,543
11.13 : 3,832,262
11.18 : 3,785,662
11.21 : 3,790,187
11.22 : 3,823,952
11.27 : 3,843,146
11.35D : 3,822,070
11.35E : 3,798,691
3,802,714
3,807,747
3,857,186
11.35K : 3,794,336
3,822,070
11.35M : 3,834,723
11.35N : 3,826,510
3,834,723
11.35R : 3,801,119
3,839,758
3,852,896
11.35T : 3,820,803
3,845,964
3,854,742
3,854,744
11.35 : 3,812,819
11.37E : 3,789,208
3,804,429
3,826,518
11.37K : 3,801,117
3,811,143
3,836,058
11.37T : 3,831,235
3,834,250
3,835,488
12H : 3,782,744
3,782,745
12R : 3,820,806
3,832,251
3,848,869
16 : 3,799,564
3,814,197
3,831,539
20 : 3,794,340
3,799,566
21A : 3,783,959
3,827,516
3,833,234
21R : 3,785,448
3,807,749
3,825,086
3,828,872
3,835,947
3,841,649
3,847,239
24 : 3,820,806
25 : 3,786,886
3,800,896
3,809,172
26 : 3,809,172
28 : 3,785,448
3,790,184
3,820,802
3,844,367
29 : 3,804,428
3,830,385
30 : 3,796,191
32 : 3,820,806
3,837,663
32.7 : 3,834,726
33.99A : 3,813,111
3,834,726
33.99C : 3,809,202

CLASS 280—Con.

33.99H	3,787,063
	3,827,376
33.99	3,789,957
34A	3,796,440
	3,800,884
	3,815,768
	3,819,076
	3,822,756
	3,834,753
34B	3,836,160
34R	3,782,491
	3,787,089
	3,788,416
	3,791,540
	3,822,756
	3,856,108
	3,856,149
35	3,802,524
	3,826,515
	3,850,442
36B	3,827,708
36C	3,788,659
36R	3,797,597
	3,804,431
	3,810,648
	3,827,573
	3,840,242
	3,850,472
	3,854,544
36	3,784,252
38	3,810,649
42	3,815,768
	3,831,958
	3,836,164
43R	3,843,148
43	3,802,173
	3,806,092
	3,820,618
	3,853,197
43.12	3,834,667
43.14	3,788,683
	3,827,718
43.17	3,782,569
	3,786,951
	3,788,280
	3,845,933
43.18	3,782,086
	3,831,210
43.19	3,811,697
43.2	3,783,960
	3,825,089
43.22	3,841,663
43.23	3,788,683
	3,792,789
	3,795,336
	3,820,664
	3,826,393
	3,832,932
	3,840,210
	3,856,319
43.24	3,788,280
	3,827,718
	3,832,932
	3,844,578
46	3,785,344
	3,826,512
47.11	3,788,683
47.13B	3,831,211
47.13	3,782,748
	3,826,513
47.15	3,850,419
47.16	3,831,960
47.17	3,788,049
47.18	3,804,431
	3,815,767
47.19	3,804,432
	3,830,514
47.24	3,827,707
	3,845,968
	3,854,747
47.25	3,829,113
47.26	3,782,752
	3,784,138
	3,806,146
	3,829,125
	3,856,166
47.27	3,785,669
	3,788,659
	3,791,542
	3,826,513
	3,844,431
	3,850,441
	3,857,579
47.31	3,826,511
	3,827,369
47.32	3,810,662
	3,831,211
	3,857,128
47.33	3,804,432
47.34	3,829,113
	3,830,514
	3,857,579
47.35	3,797,842
	3,844,577
47.37R	3,791,116
47.37	3,796,439
	3,816,873
	3,855,763
47.38	3,797,849
	3,827,718
	3,828,888
47.41	3,806,117
62	3,838,779
63	3,799,582
	3,826,515
	3,856,319
64	3,805,321
65	3,845,833
78	3,784,230
79	3,838,779
79.1	3,782,748
	3,799,582
	3,807,750
	3,845,933
79.2	3,788,662
	3,837,666
	3,838,869
	3,856,320
	3,857,563
79.3	3,782,746
	3,797,842
	3,815,933
	3,827,573
	3,834,724
80B	3,812,791
	3,841,509
80R	3,847,405
81R	3,835,951
	3,838,868
	3,838,885
81.5	3,854,595
83.3H	3,792,379
87A	3,807,252
87B	3,805,910
87R	3,795,414
	3,797,597
	3,798,994
	3,820,809
	3,822,894
	3,827,715
	3,831,973
	3,831,998
	3,833,080
	3,836,169
	3,843,148
	3,845,970
	3,847,411
	3,853,334
	3,855,876
87	3,814,457
87.01	3,819,176
87.02	3,791,662
87.04A	3,827,706
87.04R	3,787,047
	3,833,215
87.05	3,822,069
	3,834,726
87.1	3,812,926
87.2	3,840,076
	3,844,372
89	3,825,086
91	3,800,903
	3,804,189
	3,814,025
	3,856,102
92	3,822,757
93	3,848,817
95R	3,782,491
	3,787,064
	3,825,086
	3,826,328
	3,834,727
	3,836,177
96	3,826,326
	3,833,078
96.1	3,801,124
96.2R	3,786,889
	3,826,326
	3,831,967
	3,831,970
96.2	3,799,481
	3,820,809
96.3	3,827,711
97	3,844,373
100	3,800,899
103	3,842,984
104	3,830,515
104.5A	3,784,131
	3,849,017
104.5R	3,820,809
104.5	3,810,516
106R	3,789,944
	3,791,472
	3,799,283
	3,819,224
	3,822,907
	3,826,326
	3,831,997
	3,850,473
	3,851,912
	3,856,323
106T	3,817,551
	3,856,319
	3,856,344
106	3,788,416
106.5R	3,784,219
	3,841,694
106.5	3,784,230
	3,815,886
107	3,848,917
109	3,800,899
111	3,783,966
	3,794,132
	3,799,565
	3,805,908
	3,814,200
	3,844,370
112A	3,792,748
	3,820,809
	3,820,812
	3,826,514
	3,831,965
115	3,789,771
124B	3,857,577
124F	Re.27,883
	3,784,228
	3,790,146
	3,797,863
	3,801,086
	3,804,189
	3,806,141
	3,820,812
	3,822,908
	3,827,518
	3,828,881
	3,829,118
	3,830,138
	3,831,210
	3,833,237
	3,835,949
	3,844,508
	3,850,437
	3,853,198
	3,854,710
124R	3,785,672
	3,799,562
	3,804,433
	3,807,752
	3,826,480
	3,830,482
124	Re.28,259
	3,799,529
127	3,800,899
132	3,810,652
144	3,830,381
150AB	Re.28,164
	3,785,149
	3,786,843
	3,787,010
	3,788,596
	3,791,476
	3,794,136
	3,801,123
	3,801,156
	3,806,461
	3,810,520
	3,814,694
	3,815,703
	3,817,263
	3,818,764
	3,820,842
	3,830,329
	3,834,412
	3,837,422
	3,837,942
	3,842,583
	3,848,695
	3,850,039
	3,854,491
	3,856,180
	3,856,181
150SB	3,794,135
	3,797,603
	3,802,737
	3,804,192
	3,804,435
	3,806,867
	3,807,522
	3,807,523
	3,811,727
	3,820,842
	3,822,760
	3,822,896
	3,823,978
	3,827,716
	3,830,519
	3,831,702
	3,834,758
	3,837,671
	3,838,746
	3,841,654
	3,842,929
	3,844,581
	3,845,836
	3,847,367
	3,847,434
	3,848,887
	3,856,351
	3,857,528
150A	3,814,200
150B	Re.27,942
	3,782,492
	3,784,223
	3,792,901
	3,799,576
	3,802,527
	3,804,435
	3,820,621
	3,822,076
	3,832,000
	3,834,482
	3,836,168
	3,837,422
	3,838,870
	3,841,432
	3,841,657
	3,844,581
	3,856,103
150C	3,791,530
	3,804,435
	3,814,200
	3,826,530
	3,834,754
	3,841,698
	3,844,382
	3,851,982
	3,856,152
150D	3,851,776
150E	3,853,231
150R	3,782,766
	3,815,948
	3,831,689
	3,840,084
	3,844,582
	3,850,111
150	3,788,268
	3,831,705
150.5	3,782,749
	3,784,160
	3,791,676
	3,792,838
	3,797,679
	3,801,068
	3,807,767
	3,822,798
	3,825,089
	3,825,095
	3,826,450
	3,841,663
	3,854,595
	3,857,575
152R	3,800,880
	3,838,881
152	3,818,211
153A	3,784,226
154.5R	3,784,226
	3,791,337
	3,794,383
	3,802,739
	3,809,167
	3,848,842
154.5	3,806,196
	3,806,197
158A	3,788,668
158R	3,802,339
	3,847,665
163	3,790,200
	3,796,456
164R	3,820,833
166	3,826,337
	3,853,369
179A	3,791,623
	3,802,722
	3,804,368
	3,837,701
	3,841,235
	3,853,347
179R	3,792,900
	3,799,582
	3,829,148
	3,840,263
179	3,782,775
180	3,826,515
202	3,845,892
	3,850,353
204	3,840,085
	3,843,164
205	3,829,127
206	3,826,488
	3,856,166
211	3,820,790
218	3,804,137
220	3,782,751
229	3,782,751
	3,817,120
236	3,782,210
	3,834,721
237	3,798,989
240	3,823,959
242WC	3,787,089
	3,810,658
	3,847,440
	3,848,883
242	3,848,891
244	3,804,427
	3,831,978
249	3,804,427
	3,848,891
	3,854,754
250	3,823,959
253	3,820,820
255	3,834,733
261	3,789,696
	3,817,555
	3,820,820
	3,827,705
	3,834,721
	3,843,145
265	3,801,130
267	3,807,760
	3,827,719
268	3,801,130
271	3,801,130
276	3,811,705
278	3,828,993
	3,848,784
279	3,787,126
280	3,831,979
281	3,785,676
	3,787,088
	3,834,734
	3,847,409
282	3,794,351
	3,807,760
	3,817,555
	3,826,530
	3,827,519
	3,827,719
	3,828,876
	3,836,177
	3,843,145
	3,843,157
283	3,845,834
284	3,819,002
287	3,854,755
288	3,801,130
289	3,785,676
	3,828,993
	3,848,784
	3,850,353
291	3,854,752
292	3,853,255
293	3,811,704
302	3,829,110
400	3,796,328
	3,799,582
	3,809,176
	3,815,938
	3,820,806
	3,826,515
	3,827,719
	3,834,726
402	3,785,517
	3,796,328
	3,828,871
	3,841,506
405A	3,802,716
405B	3,846,923
405R	3,812,791
	3,843,163
406A	3,804,437
406	3,843,165
407	3,841,509
408	3,785,678
	3,790,191
	3,806,160
	3,820,811
	3,825,087
	3,836,178
	3,837,673
411C	3,832,834
411R	3,785,441
412	3,799,583
413	3,783,951
414R	3,797,681
	3,802,006
	3,812,986
	3,828,379
	3,830,522
	3,831,790
	3,834,753
	3,837,509
	3,842,998
	3,843,161
414	3,807,593
	3,827,717
414.5	3,812,919
415A	3,790,188
	3,797,863
	3,807,765
	3,810,661
	3,829,128
	3,837,674
	3,848,893
	3,856,330
415B	3,791,664
	3,797,863
	3,802,716
	3,806,159
	3,815,936
	3,820,821
	3,841,511
415R	3,799,582
	3,828,871
418	3,801,137
	3,836,179
419	3,828,871
420	3,843,158
	3,845,832
421	3,791,673
	3,819,076
	3,835,951
	3,847,415
422	3,801,138
	3,832,501
	3,843,161
423A	3,827,723
	3,836,179
423B	3,796,443
	3,840,252
423R	3,791,674
	3,796,443
	3,796,444
	3,797,862
	3,800,966
	3,801,138
	3,802,716
	3,810,661
	3,811,706
	3,826,516
	3,836,178
	3,837,673
	3,841,511
	3,843,158
425A	3,792,789
425R	3,819,076
426	3,847,405
432	3,782,759
	3,787,069
	3,787,077
	3,792,432
	3,795,408
	3,815,937
	3,815,939
433	3,790,191
	3,820,821
	3,823,961
	3,837,675
434	3,811,706
438A	3,850,449
438R	3,788,673
	3,801,138
	3,825,281
	3,843,161
438	3,788,672
444	3,814,464
	3,820,811
445	3,853,330
446B	3,796,443
	3,801,133
	3,807,764
	3,810,521
	3,814,463
	3,850,449
	3,857,586
446R	3,834,767
	3,847,228
448	3,851,895
456	3,785,680
	3,787,068
	3,801,138
457	3,827,722
	3,848,890
460A	3,791,456
	3,795,415
	3,841,415
460R	3,792,877
461A	3,802,172
	3,817,557
	3,834,738
	3,853,335
	3,856,331
461R	3,792,877
	3,807,769
462	3,841,504
463	3,832,837
	3,834,480
468	3,809,176
473	3,840,253
474	3,801,137
	3,847,228
475	3,783,960
	3,797,863
	3,807,767
	3,841,663
476A	3,810,660
476R	3,834,735
476	3,790,191

CLASS 280—Con.

3,815,939
477 : 3,801,137
3,811,706
3,818,599
3,825,921
478R : 3,782,760
3,833,243
3,843,163
479A : 3,826,517
3,827,724
479R : 3,831,693
3,834,738
3,846,923
3,854,542
480 : 3,789,464
3,835,951
481 : 3,831,693
3,834,726
3,851,894
482 : 3,810,661
3,827,407
3,837,753
3,840,252
3,843,163
3,850,450
483 : 3,782,760
3,829,125
489 : 3,840,244
490R : 3,820,821
3,826,516
3,830,522
490 : 3,811,706
3,856,354
491B : 3,782,760
3,791,674
491D : 3,794,355
491E : 3,810,662
3,823,962
3,831,980
3,840,252
491F : 3,848,895
491R : 3,801,138
3,806,162
3,829,115
3,829,131
3,847,416
491 : 3,834,737
492 : 3,827,518
3,829,125
3,831,693
3,856,354
493 : 3,792,876
3,796,443
3,797,846
3,815,683
494 : 3,794,356
3,848,890
495 : 3,797,850
3,801,134
3,807,763
501 : 3,843,162
503 : 3,792,875
3,814,464
3,833,243
504 : 3,826,517
3,837,316
3,850,310
507 : 3,792,432
3,794,357
3,796,074
508 : 3,788,259
3,811,706
3,815,687
510 : 3,851,894
511 : 3,782,762
3,790,192
3,792,432
3,827,719
3,837,674
3,837,675
3,837,679
3,848,893
512 : 3,796,443
3,830,580
515 : 3,840,253
3,843,160
3,856,331

CLASS 281

3R : 3,837,680
6 : 3,817,137
15A : 3,826,582
3,857,492
16 : 3,806,166
3,822,099
17 : 3,806,166
18 : 3,845,800
19R : 3,784,232
21R : 3,793,016
3,794,550
3,811,998
3,837,994
21 : 3,785,013
3,847,718
29 : 3,802,723
3,815,920
3,833,244
3,837,680
31 : 3,814,527
3,839,809
3,839,960
33 : 3,785,605
3,797,135
3,826,519
36 : 3,807,883
37 : 3,823,491
38 : 3,843,113
3,856,332
42 : 3,807,349
45 : 3,814,527
3,833,197
3,848,547
50 : 3,797,146

CLASS 282

1R : 3,837,682
11.5A : 3,790,070
3,804,226
3,820,447
3,824,907
3,837,565
3,854,654
22R : 3,817,442
25 : 3,820,447
3,831,519
3,837,565
3,854,654
27R : 3,837,682
28R : 3,789,756
3,825,507
29C : 3,842,506

CLASS 283

1R : 3,797,147
1 : 3,827,170
3,832,969
2 : 3,838,530
6 : 3,784,394
3,826,499
3,852,088
7 : 3,852,088
3,855,033
8A : 3,852,088
8B : 3,852,088
8R : 3,852,088
8 : 3,833,395
9 : 3,833,395
19 : 3,837,682
20 : 3,788,540
21 : 3,793,112
3,854,229
3,854,581
36 : 3,817,492
38 : 3,845,580
45 : 3,816,943
46 : 3,823,491
55 : 3,837,104
3,837,682
56 : 3,845,580
57 : 3,800,124
58 : 3,790,193
3,800,124
3,802,724
3,829,133
3,856,332
60 : 3,837,682
63R : 3,845,580
64 : 3,790,439
3,814,527

CLASS 284

248R : 3,833,404

CLASS 285

DIG.2 : 3,806,169
3,811,711
3,825,286
3,829,134
DIG.4 : 3,782,763
3,785,682
3,794,364
3,796,447
3,797,865
3,806,169
3,825,288
3,844,587
DIG.5 : 3,805,567
3,843,171
3,850,454
DIG.8 : 3,837,607
DIG.11 : 3,828,897
3,838,205
3,838,713
3,840,257
3,843,172
DIG.16 : 3,782,450
3,784,235
3,796,445
3,796,449
3,807,776
3,809,412
3,814,468
3,822,903
3,826,521
3,830,530
3,848,904
3,854,759
3,857,588
DIG.18 : 3,834,666
DIG.19 : 3,788,654
3,809,412
3,831,954
3,848,897
DIG.20 : 3,828,412
DIG.21 : 3,841,665
3,845,972
3,845,973
3,847,413
3,851,897
DIG.22 : 3,782,407
3,784,235
3,785,584
3,785,682
3,809,412
3,814,467
3,819,209
3,825,288
3,826,523
3,827,734
3,837,685
3,842,870
3,844,588
3,845,888
3,846,518
3,850,458
3,851,671
3,853,338
3,855,851
3,857,588
3,857,590
DIG.23 : 3,842,914
DIG.24 : 3,848,897
DIG.25 : 3,826,523
3,847,421
DIG.26 : 3,797,805
2 : 3,786,410
3 : 3,794,098
3,818,946
3,839,778
3,851,708
4 : 3,794,057
3,800,486
3,807,110
3,820,906
3,835,615
3,846,030
5 : Re.27,956
3,792,711
7 : 3,781,941
3,812,659
3,832,753
9R : 3,787,075
9 : 3,817,490
3,826,522
12 : 3,785,413
3,834,417
3,842,619
3,854,597
13 : 3,797,112
3,799,725
14 : 3,792,588
3,794,066
3,838,843
15 : 3,842,619
16 : 3,782,683
3,831,857
18 : 3,791,442
3,795,115
3,799,519
3,807,497
3,809,158
3,827,258
3,827,488
3,828,561
3,835,655
3,837,684
3,842,612
3,847,217
3,848,421
20 : 3,848,516
3,849,257
21 . 3,847,694
22 : 3,800,888
3,823,250
24 : 3,804,288
3,817,281
3,835,655
3,842,612
3,848,421
26 : 3,820,600
3,835,924
3,840,071
27 : 3,789,922
3,831,954
3,837,629
3,841,665
28 : 3,844,883
30 : 3,807,773
3,815,859
3,825,045
31 : 3,826,521
3,826,539
32 : 3,836,115
33 : 3,799,453
34 : 3,842,914
38 : 3,825,286
3,833,247
3,843,172
39 : 3,836,184
3,838,735
3,841,672
3,848,902
41 : 3,798,904
3,802,491
43 : 3,797,181
44 : 3,807,110
45 : 3,799,223
3,823,249
3,850,451
46 : 3,784,785
47 : 3,782,419
3,807,772
3,818,935
3,826,088
3,841,207
3,850,714
3,853,307
3,857,590
54 : 3,853,337
55 : 3,803,532
3,819,208
3,826,461
3,828,823
3,834,744
3,834,965
3,841,207
3,844,587
56 : 3,800,486
3,811,644
3,846,851
58 : 3,807,744
61 : 3,815,859
3,851,371
3,856,208
62 : 3,783,690
63 : 3,802,578
3,812,980
3,817,399
64 : 3,811,644
3,848,897
70 : 3,790,922
74 : 3,800,674
81 : 3,799,586
3,813,733
3,851,690
82 : 3,801,954
90 : 3,844,127
91 : 3,806,167
93 : 3,784,234
3,797,564
3,797,866
3,801,140
3,802,456
3,811,710
3,831,498
3,833,245
3,857,588
94 : 3,814,466
95 : 3,788,395
96 : 3,784,234
97 : 3,782,738
3,820,258
3,850,720
98 : 3,799,565
101 : 3,825,223
104 : 3,784,234
105 : 3,810,665
3,827,669
3,843,167
106 : 3,799,565
3,854,694
109 : 3,792,416
110 : 3,787,061
3,791,680
3,792,416
3,817,490
3,840,255
111 : 3,799,565
3,799,586
112 : 3,834,965
113 : 3,815,940
114 : Re.27,906
3,782,266
3,784,233
3,826,524
3,828,451
3,830,529
3,851,603
115 : 3,782,450
3,784,236
3,827,727
120 : 3,853,140
121 : 3,803,343
127 : 3,850,457
130 : 3,842,870
131 : 3,807,465
3,820,600
3,834,341
3,838,709
3,847,107
132 : 3,823,737
133A : 3,786,878
3,848,898
133R : 3,792,187
3,796,261
3,811,386
3,826,088
3,842,721
134 : 3,838,720
3,843,171
136 : 3,825,045
3,838,718
3,838,720
137A : 3,807,497
3,811,709
3,814,179
3,825,285
137R : 3,791,670
3,792,729
3,796,256
3,797,564
3,806,167
3,811,711
3,811,712
3,817,402
3,818,538
3,832,991
3,841,670
3,842,389
3,847,107
137 : 3,842,870
138 : 3,794,358
3,797,258
3,797,564
3,799,440
3,804,438
3,826,088
3,844,587
3,850,453
139 : 3,806,169
3,837,686
140 : 3,805,891
141 : 3,806,169
3,811,709
3,828,561
3,844,127
142 : 3,806,168
3,809,158
3,827,488
3,837,684
145 : 3,784,234
3,848,898
146 : 3,843,167
149 : 3,799,587
3,820,825
3,831,635
3,833,754
3,834,965
150 : 3,823,737
3,841,449
3,851,646
155 : 3,825,286
156 : 3,782,704
3,785,682
3,791,679
3,818,931
3,820,826
3,825,286
3,826,461
3,831,983
3,843,169
3,847,374
3,853,307
157 : 3,817,290
3,827,727
158 : 3,804,118
3,805,891
3,818,935
3,819,209
3,848,897
3,850,457
3,856,334
159 : 3,788,582
3,843,066
161 : 3,784,730
3,833,754
3,840,256
3,848,902
162 : 3,788,582
3,814,467
3,836,269
3,858,151
165 : 3,799,223
3,799,586
3,811,462
167 : 3,848,899
168 : 3,837,380
169 : 3,784,233
3,856,334
173 : 3,830,262
3,837,686
174 : 3,794,360
3,799,588
3,817,559
3,819,207
3,837,686
3,841,671
175 : 3,818,931
3,830,527
3,836,273
3,841,667
3,842,619
176 : 3,811,711
3,844,586
3,848,902
177 : 3,782,683
3,831,983
3,834,417
178 : 3,783,876
179 : 3,784,233
3,792,187
3,794,359
3,818,935
3,844,586
3,850,459
3,851,898
3,853,337
182 : 3,826,524
183 : 3,803,343
185 : 3,837,380
187 : 3,782,266
3,798,903
3,801,954
3,807,772
3,818,935
3,830,490
3,834,666
3,850,453
3,853,336
188 : 3,782,407
189 : 3,782,450
3,794,346
3,796,256
3,815,214
3,822,742
3,832,991
3,834,740
3,853,348
190 : 3,807,638
3,814,193
3,829,134
3,838,718
3,840,264
3,856,039
192 : 3,783,176
3,817,047
3,841,667
3,844,588
194 : 3,788,080
197 : 3,796,445
3,799,189
3,807,435
3,817,270
3,817,271
3,823,250
3,825,286
3,831,681
3,840,255
3,850,192
3,856,208
199 : 3,799,434
200 : 3,837,178
3,847,716
3,848,516
201 : 3,827,729
203 : 3,791,021
206 : 3,847,417
207 : 3,801,131
208 : 3,819,209
3,831,985
209 : 3,812,910
212 : 3,850,456
220 : 3,841,667
222 : 3,787,945
3,841,667
223 : 3,792,878
3,813,477
3,819,210
3,847,184
224 : 3,786,170
3,854,758
225 : 3,827,731
226 : Re.27,906

CLASS 285—Con.

3,782,266
3,796,103
3,799,223
3,799,519
3,837,685
3,842,865
3,854,758
3,857,588
227 : 3,824,704
3,828,451
3,842,187
3,851,603
229 : 3,830,529
230 : 3,788,080
3,809,412
3,811,711
3,815,641
3,829,107
3,829,135
3,832,438
231 : 3,782,401
3,787,078
3,796,446
3,807,027
3,813,107
3,830,530
3,831,954
3,844,589
234 : 3,853,337
235 : 3,799,588
3,814,468
3,834,965
3,850,720
3,857,588.
236 : 3,787,061
3,811,714
3,850,720
3,851,901
237 : 3,797,865
3,809,412
238 : 3,804,258
3,807,776
3,834,330
239 : 3,791,406
242 : 3,783,888
3,848,902
243 : 3,847,393
244 : 3,804,115
245 : 3,840,256
246 : 3,814,466
247 : 3,820,825
3,843,169
248 : 3,784,730
3,791,680
3,836,700
249 : 3,784,236
3,830,531
250 : 3,848,902
251 : 3,791,680
256 : 3,799,440
3,837,686
3,838,592
259 : 3,791,680
3,794,360
3,804,258
3,817,561
3,833,019
3,833,246
3,837,683
260 : 3,797,865
3,800,799
3,809,412
3,834,965
261 : 3,787,079
3,799,586
263 : 3,811,713
3,848,899
265 : 3,811,713
272 : 3,837,658
274 : 3,811,462
276 : 3,795,924
3,799,519
3,799,565
3,841,672
277 : 3,791,411
3,817,560
278 : 3,785,683
281 : 3,850,454
283 : 3,786,778
3,833,247
286 : 3,792,187
3,794,358
3,802,676
3,803,703
3,814,465
3,814,891
3,822,742
3,833,245
3,834,740
3,840,256
3,843,170
3,849,871
3,857,010
287 : 3,827,727
3,837,688
288 : 3,829,135
3,838,494
291 : 3,848,904
292 : 3,822,464
294 : 3,822,903
3,843,170
296 : 3,834,965
297 : 3,796,445
3,823,250
3,837,688
3,847,694
299 : 3,799,223
300 : 3,820,829
3,837,685
3,857,554
301 : 3,822,412
3,857,554
302 : 3,783,178
3,799,223
3,807,503
3,822,412
3,853,336
3,856,334
3,856,335
305 : 3,785,682
3,842,870
3,850,458
308 : 3,811,709
3,817,281
3,844,127
309 : 3,827,728
310 : 3,841,665
311 : 3,830,525
312 : 3,842,614
313 : 3,827,728
314 : 3,797,764
315 : 3,827,258
3,837,687
3,841,665
3,842,612
3,851,708
3,851,897
3,851,984
316 : 3,782,840
3,808,579
3,813,065
3,815,079
3,820,827
3,836,114
317 : 3,791,670
3,796,502
3,815,240
3,841,672
3,845,973
3,848,898
318 : 3,856,336
319 : 3,807,774
3,810,073
3,812,659
3,819,209
3,826,523
3,850,458
320 : 3,785,413
3,797,866
3,800,854
3,807,774
3,837,687
3,841,665
3,841,672
3,845,972
321 : 3,790,922
3,799,589
3,811,716
3,813,065
3,841,671
3,847,393
3,854,833
3,855,851
322 : 3,798,586
3,820,739
3,843,169
323 : 3,807,776
3,815,940
3,820,801
325 : 3,812,659
3,851,898
326 : 3,825,492
328 : 3,781,941
3,827,636
330 : 3,794,127
3,796,448
3,821,670
3,822,953
331 : 3,795,558
3,796,057
3,834,743
3,840,256
3,843,169
3,843,172
3,847,419
3,851,900
332 : 3,828,412
3,848,421
3,851,900
332.1 : 3,784,239
332.2 : 3,822,902
332.3 : 3,831,259
3,844,587
332.4 : 3,813,054
333 : 3,784,238
3,822,902
334.1 : 3,792,834
334.4 : 3,797,835
3,831,983
3,851,902
3,856,337
334.5 : 3,807,775
3,823,965
3,840,257
3,844,587
3,848,901
336 : 3,836,159
3,839,778
337 : 3,782,683
3,853,338
338 : 3,797,864
3,847,392
3,850,210
339 : 3,807,776
3,834,965
340 : 3,837,687
341 : 3,794,362
3,814,466
3,831,298
3,834,743
3,844,148
342 : 3,799,584
3,815,940
3,848,905
3,853,338
345 : 3,796,447
3,817,561
3,857,589
347 : 3,792,878
3,807,777
3,830,530
348 : 3,782,401
3,792,834
3,797,564
3,814,466
3,837,686
3,848,905
349 : 3,844,587
350 : 3,847,420
351 : 3,819,212
3,821,340
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3,840,264
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3,851,902
352 : 3,831,984
353 : 3,840,257
354 : 3,799,584
3,807,773
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3,843,172
3,845,779
3,847,421
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355 : 3,793,690
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3,813,115
3,851,899
356 : 3,809,413
357 : 3,854,735
359 : 3,797,764
361 : 3,803,532
362 : 3,833,247
363 : 3,797,564
3,819,208
3,819,211
3,826,525
3,841,207
3,841,449
3,848,421
3,850,455
3,854,761
364 : 3,791,681
3,792,878
3,843,170
365 : 3,825,041
3,828,403
3,844,589
367 : 3,794,360
3,794,361
3,797,078
3,851,902
368 : 3,789,919
3,792,729
3,794,363
3,834,744
3,836,182
3,844,587
3,850,455
369 : 3,787,079
3,796,446
3,800,846
3,810,665
3,811,710
3,819,207
3,819,212
3,827,732
3,836,182
3,838,205
3,854,757
370 : 3,807,772
3,820,826
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3,837,686
371 : 3,791,681
3,796,057
3,851,902
373 : 3,801,141
3,826,461
3,848,897
3,851,901
375 : 3,782,401
3,801,142
3,843,171
378 : 3,851,903
379 : 3,791,678
3,796,447
3,797,864
3,831,951
3,831,984
3,847,421
3,850,454
3,857,589
381 : Re.27,906
3,805,567
3,816,902
3,819,149
3,822,953
3,847,694
3,848,904
3,854,760
382 : 3,783,176
3,795,558
3,820,825
3,837,686
3,838,205
3,847,419
382.2 : 3,807,778
3,822,464
3,827,727
382.4 : 3,807,775
3,827,733
3,841,667
3,852,871
382.5 : 3,787,945
3,817,562
382.7 : 3,787,080
3,790,194
3,794,362
3,827,732
3,830,532
3,834,742
3,834,743
3,856,334
3,857,591
386 : 3,831,983
388 : 3,784,233
391 : 3,813,115
392 : 3,784,239
3,831,983
396 : 3,799,453
397 : 3,788,676
398 : 3,796,057
3,827,733
399 : 3,850,453
402 : 3,809,158
403 : 3,815,941
3,828,561
404 : 3,796,448
3,822,074
3,829,136
405 : 3,791,679
3,848,421
406 : 3,830,528
407 : 3,793,701
408 : 3,857,352
409 : 3,828,403
410 : 3,788,677
411 : 3,797,079
3,843,168
414 : 3,821,670
3,829,816
3,836,183
416 : 3,844,589
417 : 3,796,057
3,807,775
3,827,727
3,829,136
3,847,419
3,850,459
3,854,760
419 : 3,791,751
3,857,588
420 : 3,797,079
3,836,184
3,843,168
421 : 3,797,258
3,820,829
3,830,528
3,834,965
3,851,903
422 : 3,834,740
3,843,170
3,847,419
423 : 3,782,704
3,784,239
3,785,682
3,788,677
3,791,679
3,792,878
3,795,558
3,796,445
3,796,449
3,807,777
3,811,980
3,813,116
3,815,940
3,820,826
3,825,288
3,826,521
3,827,732
3,827,734
3,837,685
3,843,169
3,844,590
3,847,418
3,850,458
3,850,459
3,857,588
3,857,589
424 : 3,782,763
3,791,681
3,800,846
3,805,845
3,811,714
3,827,733
3,832,991
3,836,181
3,840,256

CLASS 287

DIG.8 : 3,783,876
14 : 3,784,149
3,802,619
20.3 : 3,797,254
20.5 : 3,820,815
20.92C : 3,783,174
20.92D : 3,785,101
20.924 : 3,801,117
52.06 : 3,814,345
3,820,739
58CT : 3,782,123
3,783,262
3,818,806
60 : 3,786,695
3,831,479
64 : 3,782,221
81 : 3,782,220
87 : 3,783,547
88 : 3,790,965
93 : 3,807,245
96 : 3,816,853
97 : 3,816,853
3,820,187
101 : 3,807,245
103R : 3,831,297
108 : 3,820,739
111 : 3,792,680
164 : 3,825,366
189.36F : 3,800,396
3,804,073
189.36M : 3,783,174
189.36 : 3,806,481
321 : 3,788,492
343 : 3,830,219
403.282 : 3,811,367

CLASS 289

1.2 : 3,843,119
1.5 : 3,809,869
3,857,645
3 : 3,813,742
17 : 3,857,231
18 : 3,785,087
3,809,869
3,814,469

CLASS 290

1B : 3,797,242
1E : 3,794,852
3,800,212
3,818,467
1R : 3,815,540
3,818,316
1 : 3,791,682
3,803,421
3,803,422
3,812,379
3,816,751
3,825,764
3,845,839
2 : 3,805,082
3,812,377
3,842,333
3 : 3,790,871
4 : 3,826,094
12 : 3,789,281
14 : 3,813,557
3,842,287
16 : 3,791,473
3,792,327
3,837,419
3,845,835
17 : 3,812,411
3,813,557
3,842,287
3,842,316
32 : 3,809,914
36 : 3,793,529
37 : Re.28,052
3,791,685
3,793,529
3,811,049
3,812,378
3,836,788
3,854,053
3,857,043
38A : 3,848,148
38R : 3,842,290
38 : 3,783,301
3,788,294
3,790,806
3,836,788
39 : 3,789,281
40A : 3,782,106
3,828,742
3,829,232
3,829,704
40B : 3,789,229
40 : 3,782,113
3,792,583
3,796,939
3,798,907
3,812,377
3,826,095
3,836,822
3,849,666
40.2 : 3,810,251
43 : 3,799,205
3,812,379
44 : 3,793,530
3,806,733
46 : Re.27,868
48 : 3,791,684
3,791,685
49 : 3,789,281
50 : 3,792,327
3,798,072
3,808,481
3,842,333
51 : 3,845,321
52 : 3,785,747
3,791,682
3,793,739
3,794,456
3,795,816
3,796,044
3,797,234
3,801,793
3,810,717
3,816,751
3,831,373
3,848,171
3,849,662
53 : 3,783,302
3,808,445
54 : 3,799,205
3,812,379

CLASS 291

11R : 3,797,867
13 : 3,850,691
19 : 3,850,691
20 : 3,850,691
23 : 3,827,736
25 : 3,827,736
28 : 3,827,736
32 : 3,815,824
3,827,736
38 : 3,797,867
3,827,736

CLASS 292

DIG.2 : 3,782,149
3,788,688
3,827,739
DIG.3 : 3,827,773
DIG.4 : 3,785,004
3,830,554
3,854,784
3,854,785
DIG.9 : 3,811,150

CLASS 292—Con.

3,837,693
DIG.15 : 3,791,687
3,805,322
3,809,419
3,831,989
3,833,963
DIG.20 : 3,829,929
3,837,693
DIG.22 : 3,799,596
DIG.23 : 3,782,140
DIG.25 : 3,840,258
DIG.26 : 3,784,241
3,791,686
3,797,869
3,804,441
3,823,966
3,848,910
DIG.29 : 3,802,726
DIG.30 : 3,801,143
3,841,674
DIG.31 : 3,782,141
3,786,657
3,808,423
3,834,747
DIG.32 : 3,806,173
3,813,117
3,836,186
3,844,591
DIG.33 : 3,813,120
DIG.36 : 3,838,877
3,843,178
DIG.38 : 3,782,765
3,792,886
3,793,773
3,797,870
3,799,391
3,806,177
3,811,718
3,813,120
3,819,214
3,822,905
3,826,527
3,830,535
3,834,747
3,841,674
3,850,464
DIG.39 : 3,788,686
DIG.41 : 3,831,988
DIG.43 : 3,796,076
DIG.45 : 3,856,177
DIG.46 : 3,788,007
3,807,779
3,808,850
3,827,738
3,830,534
3,848,908
3,856,177
DIG.48 : 3,828,899
DIG.49 : 3,790,197
3,806,174
3,830,554
3,836,185
3,847,423
3,847,425
3,857,504
DIG.52 : 3,799,592
3,806,177
DIG.53 : 3,802,726
3,827,184
3,841,674
3,845,976
DIG.60 : 3,834,746
3,848,909
DIG.61 : 3,797,870
DIG.64 : 3,782,139
DIG.65 : 3,797,871
3,802,726
3,815,944
3,819,228
3,828,885
3,829,139
3,837,692
3,838,586
DIG.66 : 3,806,910
3,811,717
3,815,942
DIG.68 : 3,843,173
DIG.69 : 3,815,942
3,841,675
3,841,677
3,850,185
3,854,762
DIG.72 : 3,794,365
3,801,146
3,806,173
1 : 3,784,243
3,790,199
4 : 3,833,718
6 : 3,784,252
3,821,935
7 : 3,784,776
11 : 3,788,013
3,813,119

3,832,804
14 : 3,786,657
17 : 3,789,825
3,791,096
3,812,659
19 : 3,791,045
3,799,391
25 : 3,813,119
3,831,408
31 : 3,813,117
33 : 3,837,525
34 : 3,789,633
3,791,180
35 : 3,837,192
36 : 3,785,187
3,844,424
37 : 3,783,661
3,785,187
39 : 3,791,180
40 : 3,792,885
41 : 3,841,516
42 : 3,808,509
45 : 3,851,905
48 : 3,784,241
50 : 3,789,273
53 : 3,791,045
3,826,520
56 : 3,820,146
59 : 3,804,440
60 : 3,854,312
62 : 3,830,537
64 : 3,789,273
3,799,591
3,831,580
66 : 3,848,912
76 : 3,811,725
80 : 3,841,518
83 : 3,841,518
85 : 3,841,518
87 : 3,797,871
92 : 3,805,451
3,854,763
97 : 3,845,976
104 : 3,802,726
106 : 3,827,738
107 : 3,837,692
108 : 3,797,870
3,802,726
109 : 3,831,580
110 : 3,797,882
3,825,295
3,831,580
111 : 3,841,693
113 : 3,795,416
3,808,423
3,825,396
3,831,224
3,841,677
3,844,591
3,848,912
114 : 3,850,463
118 : 3,808,850
122 : 3,823,976
124 : 3,796,076
126 : 3,811,301
127 : 3,794,365
129 : 3,811,301
3,853,342
134 : 3,838,877
136 : 3,844,597
138 : 3,805,451
139 : 3,783,658
140 : 3,815,390
3,815,490
142 : 3,844,592
144 : 3,792,391
3,792,888
3,794,339
3,800,687
3,820,284
3,837,192
3,837,525
3,843,174
147 : 3,824,817
148 : 3,791,683
149 : 3,791,683
150 : 3,792,885
3,809,415
3,815,390
3,815,490
3,828,593
3,844,592
153 : 3,786,657
3,792,888
3,811,717
157 : 3,809,415
161 : 3,797,178
164 : 3,827,184
165 : 3,808,849
166 : 3,853,340
168 : 3,853,340
169 : 3,782,139
3,786,657
3,834,198
169.14 : 3,794,366

3,819,214
3,823,585
169.15 : 3,799,592
169.18 : 3,792,886
169.22 : 3,819,214
170 : 3,828,592
3,853,340
173 : 3,782,141
175 : 3,800,714
3,827,184
3,830,534
3,837,118
3,851,325
178 : 3,808,635
179 : 3,792,884
182 : 3,792,884
187 : 3,854,243
190 : 3,813,118
200 : 3,854,762
201 : 3,794,339
3,805,566
3,805,693
3,813,119
3,815,942
3,847,292
3,848,907
3,856,338
202 : 3,829,139
3,843,176
204 : 3,782,765
205 : 3,851,942
3,852,981
207 : 3,785,684
3,806,172
3,851,905
210 : 3,804,026
3,809,419
3,830,017
3,841,675
212 : 3,831,544
216 : 3,785,186
3,799,594
3,830,017
3,844,593
3,857,504
218 : 3,802,233
3,806,173
3,844,591
219 : 3,811,719
223 : 3,836,185
228 : 3,797,869
3,797,870
231 : 3,828,899
3,851,942
238 : 3,806,172
240 : 3,802,726
3,811,516
241 : 3,788,689
3,791,688
242 : 3,785,607
244 : 3,797,869
3,827,738
246 : 3,800,934
3,804,026
247 : 3,825,053
3,830,705
251 : 3,782,146
3,784,727
3,847,422
3,851,906
251.5 : 3,794,339
3,819,199
3,827,019
3,831,986
3,838,482
254 : 3,788,007
3,828,475
256.5 : 3,831,544
256.65 : 3,856,338
256.69 : 3,805,988
256.73 : 3,782,587
256.75 : 3,786,955
257 : 3,851,865
258 : 3,828,969
259 : 3,792,885
3,813,117
3,815,389
3,817,563
3,821,884
3,848,912
3,852,854
3,856,373
260 : 3,853,483
261 : 3,802,725
3,813,090
3,828,592
262 : 3,797,005
3,797,868
3,816,967
3,820,285
3,821,884
3,831,987
3,848,361
264 : 3,788,107
3,836,187

266 : 3,796,072
273 : 3,825,290
278 : 3,796,451
280 : 3,844,596
281 : 3,834,195
3,844,594
3,852,981
283 : 3,806,179
3,811,301
285 : 3,806,179
288 : 3,843,178
3,843,179
3,848,913
294 : 3,834,746
295 : 3,834,746
296 : 3,834,746
297 : 3,810,667
300 : 3,813,118
3,841,516
302 : 3,830,534
304 : 3,782,142
3,812,279
3,815,389
3,815,687
3,830,400
306 : 3,788,280
3,788,678
307 : 3,837,101
318 : 3,816,879
322 : 3,814,298
3,854,482
333 : 3,822,506
3,843,174
3,854,243
336.3 : 3,790,197
3,830,535
3,838,876
3,848,909
337 : 3,788,679
3,790,196
3,792,887
3,808,855
3,809,415
3,813,120
3,827,184
3,830,535
338 : 3,851,907
3,851,908
340 : 3,809,415
3,826,526
3,831,988
3,851,325
341.12 : 3,848,911
341.13 : 3,825,289
341.14 : 3,808,855
341.15 : 3,806,176
3,830,534
3,843,177
341.16 : 3,819,215
3,835,678
341.17 : 3,788,679
3,806,178
3,811,719
3,834,197
3,843,176
343 : 3,786,533
3,833,963
346 : 3,806,176
3,837,191
347 : 3,838,876
349 : 3,808,635
352 : 3,856,339
353 : 3,853,341
354 : 3,829,139
357 : 3,799,593
359 : 3,800,573
3,823,585
3,843,173

CLASS 293

DIG.1 : 3,836,180
DIG.2 : 3,833,248
DIG.3 : 3,789,944
3,811,698
DIG.4 : 3,784,182
3,817,016
3,829,355
3,843,475
DIG.6 : 3,831,847
1 : 3,791,468
3,794,383
3,801,087
3,806,184
3,820,771
3,820,772
3,823,969
3,830,329
3,841,044
3,841,656
3,841,679
3,841,680
3,842,565
3,843,475
3,848,736

3,848,914
3,850,474
3,856,194
2 : 3,789,948
3,815,703
3,856,326
4 : 3,822,076
3,823,673
3,853,199
6Z : 3,782,766
7 : 3,797,406
9 : 3,820,771
3,820,772
3,822,076
19 : 3,848,736
21 : 3,788,268
24 : 3,820,771
3,820,772
30 : 3,834,483
31 : 3,784,244
37 : 3,784,244
38 : 3,829,140
40 : 3,784,244
48 : 3,829,140
60 : 3,782,767
3,785,679
3,813,111
3,820,771
3,820,772
3,822,076
3,827,387
3,836,180
3,848,736
3,848,886
62 : 3,782,768
3,795,410
3,802,733
3,817,565
3,819,176
3,820,790
3,829,140
3,829,355
3,836,192
3,837,984
3,841,044
3,842,565
3,843,475
3,850,111
3,856,194
3,856,324
63 : 3,782,768
3,791,468
3,791,692
3,791,693
3,794,342
3,810,668
3,819,224
3,829,149
3,830,539
3,831,997
3,831,998
3,836,188
3,840,259
3,848,916
3,850,474
3,856,615
64 : 3,785,688
3,791,468
3,792,889
3,831,921
3,841,656
65 : 3,782,766
3,841,044
3,842,565
67 : 3,792,890
69R : 3,790,200
3,794,383
3,820,833
3,847,427
69 : 3,785,541
3,791,468
3,791,692
3,831,696
70 : 3,782,505
3,791,468
3,794,310
3,796,286
3,797,872
3,804,446
3,806,180
3,814,219
3,815,946
3,819,219
3,820,771
3,820,772
3,828,449
3,831,997
3,833,093
3,834,686
3,840,260
3,842,222
3,842,944
3,843,181
3,844,544
3,847,252

3,852,150
3,853,311
3,856,324
71P : 3,792,890
3,820,790
3,822,076
3,827,741
3,841,683
3,845,977
3,847,427
3,848,736
71R : 3,784,244
3,785,688
3,787,083
3,802,727
3,820,835
3,831,847
3,841,044
3,841,679
3,841,680
3,842,565
3,850,474
3,852,150
3,856,613
3,856,615
71 : 3,831,990
72 : 3,782,766
3,785,688
3,843,182
3,850,111
3,852,150
3,856,613
3,856,615
73 : 3,785,541
3,792,889
3,801,147
3,820,771
3,820,772
3,820,833
3,834,483
74 : 3,834,686
77 : 3,820,833
84 : 3,789,948
3,795,392
3,820,834
3,834,686
3,845,977
3,848,914
85 : 3,795,392
3,797,818
3,804,447
3,820,771
3,820,772
3,831,921
3,841,681
86 : 3,795,418
3,820,771
3,820,772
3,834,476
3,834,483
3,834,686
3,847,428
3,851,911
3,853,344
3,854,765
3,857,595
3,857,596
87 : 3,789,948
3,806,184
3,831,921
3,843,182
3,848,914
88 : 3,782,768
3,795,392
3,822,909
3,831,921
3,837,695
3,841,683
3,856,613
3,856,615
3,857,595
89 : 3,782,768
3,788,626
3,794,310
3,804,446
3,806,180
3,809,420
3,819,218
3,820,771
3,820,772
3,834,686
3,841,681
3,845,977
3,847,426
3,847,427
91 : 3,804,444
95 : 3,836,188
96 : 3,797,873
98 : 3,841,679
3,852,150
99 : 3,822,907
3,822,909
3,834,686
3,841,680
3,843,180

CLASS 293—Con.

3,847,428
3,850,466
3,851,910
101 : 3,819,224

CLASS 294

1A : 3,817,433
1R : 3,786,780
3,799,598
3,802,728
3,804,448
3,809,421
3,819,220
3,819,221
3,823,970
3,827,098
3,830,423
3,834,749
3,841,686
3,854,578
3,857,598
2 : 3,800,352
3 : 3,837,699
4 : 3,801,023
5.5 : 3,804,272
16 : 3,790,050
3,812,583
3,813,121
3,820,837
3,836,190
3,841,684
3,848,906
18 : 3,837,622
19A : 3,807,154
3,841,639
19R : 3,786,780
3,824,676
3,828,716
3,836,189
3,840,969
3,844,565
24 : 3,843,981
25 : 3,834,021
3,837,696
3,850,467
26 : 3,797,156
3,848,689
3,856,341
27H : 3,782,976
31R : 3,827,742
31.2 : 3,817,435
3,829,143
3,857,598
49 : 3,784,245
49.49 : 3,851,763
50.7 : 3,823,970
3,830,310
3,847,227
50.8 : 3,799,598
3,833,250
51 : 3,800,352
3,804,451
3,810,670
52 : 3,796,453
54 : 3,810,320
55 : 3,784,245
3,804,448
3,804,450
3,806,984
3,810,670
3,818,593
3,833,249
3,838,511
3,857,597
56 : 3,793,960
57 : 3,848,915
61 : 3,827,580
3,834,749
62 : 3,820,837
3,827,742
63A : 3,831,995
3,856,343
64R : 3,782,560
3,791,689
3,804,397
3,826,381
3,833,230
3,834,558
64 : 3,809,265
65 : 3,826,485
3,833,251
3,848,752
65.5 : 3,789,336
3,795,334
3,799,602
3,805,978
3,834,559
3,837,084
3,856,157
66R : 3,804,453
3,809,001
67AA : 3,826,112
67AB : 3,782,771
3,850,317
67BB : 3,817,414
3,825,293
3,838,779
67BC : 3,792,891
3,809,270
3,813,866
3,817,567
67DA : Re.27,905
3,799,601
3,827,743
67DB : Re.27,905
3,818,852
3,820,664
67EA : 3,844,381
67B : 3,856,342
67D : 3,817,414
3,830,380
3,830,381
67R : 3,788,680
3,788,694
3,789,998
3,794,196
3,809,422
3,826,382
3,827,744
3,829,145
3,831,992
3,833,129
3,837,698
3,842,986
3,843,185
3,844,600
3,847,429
69R : 3,787,084
3,796,238
3,797,878
71 : 3,791,539
74 : 3,827,744
3,841,688
3,844,381
3,844,601
78A : 3,837,697
78R : 3,782,772
3,792,892
3,831,993
79 : 3,854,168
80 : 3,837,699
81SF : Re.27,905
3,789,998
3,818,852
3,822,077
3,827,743
3,828,940
3,833,140
81R : 3,782,772
3,790,050
3,799,358
3,815,664
3,833,129
3,841,688
3,842,990
3,847,429
3,852,017
3,854,256
82R : 3,792,787
3,795,951
3,797,229
3,820,673
82 : 3,785,015
83AA : 3,795,420
3,825,980
83AB : 3,845,978
83AE : 3,787,012
3,848,226
83A : 3,801,051
3,817,179
83R : 3,782,838
3,810,671
3,845,527
3,853,082
3,858,166
83 : 3,787,032
3,831,486
84 : 3,811,720
85 : 3,820,195
86LS : 3,842,989
86A : 3,851,987
3,856,621
3,857,599
86R : 3,802,150
3,804,452
3,831,992
3,840,128
3,843,187
3,845,979
3,850,317
3,856,342
86.1 : 3,807,785
86.15 : 3,801,148
86.24 : 3,801,148
86.29 : 3,807,785
86.3 : 3,854,768
3,857,599
86.31 : 3,788,943
86.33 : 3,795,420
3,851,987
87R : 3,808,788
3,810,539
3,834,117
3,836,058
87.2 : 3,784,003
3,785,484
3,811,561
3,812,962
3,822,012
3,831,741
3,837,478
87.22 : 3,804,309
87.24 : 3,790,205
88 : 3,782,567
3,790,205
3,790,329
3,791,69[illegible]
3,795,420
3,796,332
3,814,471
3,815,373
3,829,130
3,850,286
3,853,699
3,854,609
90 : 3,795,420
3,856,343
92 : 3,785,692
3,824,676
3,834,751
93 : 3,788,084
3,801,148
3,808,788
3,809,423
3,835,633
3,842,612
96 : 3,788,084
97 : 3,809,423
3,834,532
3,845,979
99R : 3,822,790
3,827,437
3,831,995
100 : 3,785,689
3,788,692
3,833,252
3,850,286
101 : 3,857,600
102R : 3,843,186
103R : 3,792,782
103 : 3,782,162
3,797,687
104 : 3,794,371
3,802,731
3,806,011
3,807,781
3,809,270
3,813,724
3,824,653
3,840,128
3,843,186
3,844,599
3,844,602
3,851,358
106 : 3,782,567
3,790,204
3,795,421
3,796,332
3,799,602
3,804,452
3,804,453
3,830,507
3,841,689
3,856,621
107 : 3,854,609
108 : 3,792,991
110A : 3,823,971
111 : 3,831,772
3,850,469
112 : 3,788,694
3,799,371
3,807,336
3,807,783
3,841,507
113 : 3,856,342
115 : 3,785,689
3,788,692
3,819,220
3,841,686
116 : 3,807,786
3,834,112
3,841,689
3,845,546
118 : 3,790,205
3,809,421
3,813,121
3,841,684
3,850,420
3,856,621

CLASS 295

1 : 3,800,707
6 : 3,843,188
25 : 3,794,384
3,843,188
31R : 3,854,419
36A : 3,802,352
3,831,531
3,841,229
3,841,230
3,854,782
36 : 3,820,633
37 : 3,786,988
3,802,352
41 : 3,793,966
42 : 3,831,531
3,841,229
3,841,230
44 : 3,802,352
49 : 3,802,352

CLASS 296

1A : 3,785,514
3,820,670
3,822,798
3,841,509
1F : 3,804,699
1R : 3,823,900
3,838,881
3,843,192
3,845,890
1S : 3,791,468
3,815,696
3,817,572
1 : 3,823,058
3,830,897
3,856,610
3 : 3,786,947
4 : 3,833,139
6 : 3,826,515
13 : 3,841,690
3,841,692
21 : 3,807,788
23MC : 3,801,135
3,801,150
3,808,607
3,814,460
3,817,545
3,820,833
3,836,178
3,840,263
3,843,158
3,843,189
3,850,470
23A : 3,788,670
23B : 3,831,208
3,834,753
23C : 3,833,954
23F : 3,831,208
23G : 3,788,670
3,838,880
3,857,211
23R : 3,790,189
3,806,147
3,811,723
3,819,223
3,822,798
3,830,541
3,831,208
23 : 3,835,608
24R : 3,786,947
3,807,789
3,810,266
3,822,911
3,826,529
3,837,300
3,844,158
24 : 3,799,605
3,810,487
26 : 3,791,540
3,799,604
3,801,149
3,802,705
3,802,732
3,817,545
3,820,839
3,841,691
3,848,758
27 : 3,785,693
3,823,974
3,834,753
3,838,880
3,840,267
3,845,775
3,850,470
28A : 3,791,691
3,815,307
28B : 3,796,458
28C : 3,802,530
3,831,704
3,836,191
3,841,429
3,841,430
3,841,693
3,843,189
3,843,191
28D : 3,804,464
3,814,479
3,844,616
28F : 3,791,472
3,851,912
28J : 3,789,944
3,806,149
28M : 3,815,500
3,834,575
3,842,755
28R : 3,792,889
3,797,857
3,807,789
3,825,297
3,827,137
3,827,525
3,850,474
29 : 3,804,464
3,840,083
31P : 3,794,373
3,811,721
3,836,192
3,846,200
31R : 3,811,722
3,817,569
35A : 3,782,774
3,805,976
3,817,413
3,837,701
3,841,511
35B : 3,837,422
3,848,886
35R : 3,787,085
3,789,945
3,797,604
3,797,882
3,831,704
3,843,189
3,847,244
3,857,608
37R : 3,788,664
3,810,266
3,813,735
3,827,772
3,844,158
3,854,621
3,856,192
43 : 3,788,684
3,794,375
3,811,724
3,837,702
50 : 3,784,243
52 : 3,834,753
56 : 3,845,885
3,851,867
61 : 3,834,565
64 : 3,840,263
65A : 3,810,656
3,832,003
3,843,155
3,853,298
65R : 3,831,699
3,841,429
66 : 3,806,183
68 : 3,817,571
69 : 3,801,149
3,833,253
70 : 3,797,601
3,814,205
78A : 3,799,606
3,834,756
78R : 3,819,226
78.1 : 3,829,152
84A : 3,810,267
84C : 3,791,313
84K : 3,791,476
3,799,572
3,806,152
84R : 3,788,681
3,807,791
3,817,568
3,829,153
3,843,982
84 : 3,783,568
91 : 3,797,879
3,799,603
3,807,787
3,815,700
3,831,696
3,854,769
3,856,193
97F : 3,857,630
97G : 3,853,370
97H : 3,806,152
97J : 3,791,476
97K : 3,825,296
97R : 3,843,236
99 : 3,833,253
3,840,263
100 : 3,819,082
3,829,151
3,829,154
3,854,770
3,857,601
102 : 3,787,085
3,791,668
3,802,720
3,829,121
3,841,430
3,845,981
3,851,982
104 : 3,837,702
105 : 3,841,697
107 : 3,823,977
3,827,532
112 : 3,841,697
136 : 3,791,662
137A : 3,789,645
137B : 3,820,839
3,820,840
3,841,690
3,841,692
3,844,604
3,857,601
137G : 3,788,160
3,815,951
137H : 3,806,186
3,815,951
137R : 3,796,168
3,796,458
3,797,881
3,810,266
3,815,307
3,827,137
3,846,200
146 : 3,802,530
3,855,898
148 : 3,854,425
153 : 3,801,149
3,808,743
155 : 3,801,145
3,835,790

CLASS 297

DIG.1 : 3,797,885
3,807,801
3,819,232
3,833,259
3,833,260
3,833,454
3,841,704
3,848,925
3,851,347
3,853,352
DIG.2 : 3,784,254
3,797,887
3,800,343
3,822,078
3,823,429
3,826,533
3,833,454
3,841,704
3,845,011
3,848,925
3,855,653
DIG 3 : 3,781,931
3,795,021
3,813,716
DIG 4 : 3,787,089
3,788,695
3,802,524
3,807,520
3,810,658
3,814,477
3,833,256
3,838,869
3,839,755
3,847,440
3,853,372
DIG.5 : 3,806,959
3,818,520
3,818,521
DIG.6 : 3,804,458
3,831,206
DIG.7 : 3,802,735
3,826,532
DIG.9 : 3,822,917
3,850,353
3,853,351
DIG.10 : 3,787,089
3,807,795
3,848,845
3,851,917
1 : 3,794,379
5 : 3,788,695
3,796,430
3,833,951
17 : 3,817,574
25 : 3,822,913
42 : 3,796,459
45 : 3,847,406
52 : 3,857,604
56 : 3,783,458
61 : 3,836,197
3,836,198
68 : 3,807,795

CLASS 297—Con.

71 : 3,804,460
76 : 3,792,905
77 : 3,829,086
85 : 3,813,150
86 : 3,850,475
88 : 3,845,945
90 : 3,837,635
92 : 3,853,351
93 : 3,785,325
105 : 3,813,710
109 : 3,822,911
112 : 3,844,607
3,847,430
113 : 3,807,799
118 : 3,787,909
3,794,379
3,818,517
3,822,422
3,829,913
3,834,776
134 : 3,829,908
135 : 3,804,031
3,817,573
139 : 3,807,792
146 : 3,795,422
3,813,147
148 : 3,813,714
150 : 3,848,921
153 : 3,788,699
162 : 3,847,432
181 : 3,843,197
182 : 3,787,903
183 : 3,857,604
184 : 3,837,706
3,840,161
192 : 3,814,474
3,820,841
3,839,757
193 : 3,797,695
195 : 3,833,259
3,836,196
3,838,869
3,844,611
3,849,008
3,853,351
200 : 3,844,611
214 : Re.28,038
3,844,610
3,856,348
216 : 3,794,382
3,811,727
3,822,914
3,827,752
3,832,000
3,833,259
3,833,946
3,836,168
3,845,987
217 : 3,829,908
3,832,001
3,841,328
3,848,924
3,851,916
218 : 3,810,675
3,823,980
3,842,456
219 : 3,807,800
3,827,752
3,856,611
226 : 3,801,154
232 : 3,797,887
3,802,738
233 : 3,848,869
239 : 3,784,251
3,802,734
3,817,573
3,826,453
3,838,884
3,844,609
3,856,352
240 : 3,820,844
243 : 3,792,904
244 : 3,784,989
3,822,424
245 : 3,825,299
248 : 3,785,600
3,826,206
3,834,759
3,847,433
249 : 3,841,701
250 : 3,795,927
3,825,962
252 : 3,789,444
3,821,825
3,833,259
254 : 3,828,994
3,829,113
255 : 3,828,994
259 : Re.28,210
260 : 3,842,450
3,851,343
261 : 3,848,924
263 : 3,840,205
267 : 3,826,532
269 : 3,801,122
270 : 3,801,122
3,802,735
271 : 3,802,735
3,848,924
272 : 3,820,845
273 : 3,825,299
274 : 3,794,317
283 : 3,810,263
3,813,713
284 : 3,784,994
3,792,897
3,795,021
3,806,968
3,813,148
3,840,920
285 : 3,830,491
287 : 3,820,845
293 : 3,825,205
294 : 3,820,845
301 : 3,829,157
303 : 3,813,069
3,826,456
304 : 3,788,586
310 : 3,826,532
313 : 3,784,147
315 : 3,825,205
318 : 3,856,346
325 : 3,823,980
3,845,945
326 : 3,813,069
329 : Re.28,210
330 : 3,806,192
3,837,635
3,845,945
3,848,845
331 : 3,792,904
3,807,790
3,845,984
335 : 3,827,747
337 : 3,784,147
338 : 3,802,734
339 : 3,807,795
3,837,705
346 : 3,806,193
3,810,673
3,814,476
3,841,696
347 : 3,804,460
348 : 3,856,252
349 : 3,789,444
3,806,189
3,821,825
3,822,852
3,825,962
3,829,157
3,837,611
3,839,757
350 : 3,856,349
353 : 3,837,704
3,850,475
3,853,351
354 : 3,794,380
355 : 3,784,252
3,792,501
3,817,575
3,822,917
3,837,704
361 : 3,807,796
3,837,705
362 : 3,833,965
364 : 3,794,380
367 : 3,788,698
3,805,326
3,840,268
371 : 3,856,347
373 : 3,823,440
3,833,965
3,840,268
374 : 3,823,440
3,837,705
375 : 3,793,903
377 : 3,800,338
3,804,459
3,808,616
3,822,424
3,839,755
378 : 3,810,675
3,817,574
379 : 3,784,252
3,788,685
3,792,898
3,807,790
3,807,796
3,822,914
3,823,440
3,829,156
3,832,003
3,848,923
380 : 3,825,298
383 : Re.28,210
3,785,700
3,855,646
384 : 3,802,737
3,837,670
3,838,870
385 : 3,804,434
3,823,978
3,832,002
386 : 3,790,099
3,799,609
3,802,642
3,804,396
3,811,701
3,811,702
3,832,003
3,833,946
3,848,828
3,853,298
388 : 3,785,701
3,804,192
3,806,999
3,807,522
3,817,473
3,817,474
3,819,196
3,819,197
3,820,842
3,822,896
3,840,247
3,841,657
3,841,658
3,847,434
3,854,749
389 : 3,790,208
3,790,994
3,791,694
3,811,702
3,819,196
3,819,197
3,827,716
3,829,123
3,832,002
3,841,657
3,841,659
3,844,001
3,844,581
3,845,524
3,856,351
390 : 3,784,224
3,797,858
3,802,737
3,819,230
3,820,842
3,827,752
3,836,168
3,837,670
3,841,657
3,845,892
391 : 3,795,021
392 : 3,828,377
395 : 3,810,656
397 : 3,784,253
3,817,576
403 : 3,844,607
410 : 3,813,151
3,817,576
3,837,705
3,851,919
411 : 3,792,899
3,815,956
416 : 3,784,251
3,814,474
3,841,701
417 : 3,790,974
3,853,372
3,857,605
418 : 3,797,885
3,814,478
3,815,956
3,847,433
3,857,604
421 : 3,802,738
3,806,192
3,820,845
3,823,980
422 : 3,814,478
3,841,704
423 : Re.28,038
3,814,477
430 : 3,790,211
3,851,870
433 : 3,784,247
3,790,212
3,833,256
3,848,922
3,854,774
435 : 3,794,381
437 : 3,803,645
3,820,844
439 : 3,827,751
3,834,759
440 : 3,814,474
3,814,477
3,815,956
3,822,079
3,822,423
3,837,719
3,841,702
3,856,345
3,857,120
441 : 3,837,019
3,844,612
3,856,345
3,856,353
443 : 3,795,923
3,841,701
445 : 3,787,909
3,788,700
3,797,887
3,802,738
3,815,955
3,825,302
3,847,424
3,850,476
3,856,353
446 : 3,787,909
3,796,459
447 : 3,847,435
448 : 3,834,759
449 : 3,788,701
3,814,478
450 : 3,797,887
3,857,120
451 : 3,788,701
3,790,150
3,825,302
3,827,750
3,841,703
3,851,920
452 : 3,794,382
3,800,343
3,802,005
3,816,862
3,823,429
3,833,454
3,841,618
3,843,477
453 : 3,818,522
455 : 3,841,701
3,841,703
3,844,613
456 : 3,792,501
3,802,005
3,811,144
3,827,751
3,829,913
457 : 3,804,459
3,836,194
3,838,883
3,841,703
3,844,612
3,847,424
3,851,914
3,856,345
3,856,353
458 : 3,797,886
3,833,454
3,840,269
3,843,477
3,844,614
3,851,920
460 : 3,797,885
3,813,148
463 : 3,810,170

CLASS 298

1SG : 3,788,668
1R : 3,819,222
3,827,753
3 : 3,791,470
3,833,262
5 : 3,807,593
3,848,832
7 : 3,799,612
8R : 3,817,577
9 : 3,832,932
10 : 3,797,679
11 : 3,830,543
3,856,354
12 : 3,825,137
14 : 3,827,753
3,830,543
17B : 3,792,814
3,805,863
17R : 3,807,317
3,814,479
3,847,436
17S : 3,843,206
17 : 3,794,383
17.5 : 3,833,263
18 : 3,841,234
3,844,617
19V : 3,826,534
20R : 3,833,263
22AE : 3,810,663
22D : 3,833,263
3,844,616
22J : 3,784,162
3,809,429
22P : 3,809,429
3,833,261
3,844,615
22R : 3,784,255
3,827,753
3,833,261
3,843,206
23MD : 3,830,542
23C : 3,844,615
3,844,617
24 : 3,856,354
35M : 3,806,198

CLASS 299

1 : 3,823,787
3,853,185
3,857,449
4 : 3,833,709
3,846,311
5 : 3,833,709
3,846,311
3,853,353
8 : 3,857,490
11 : 3,813,126
3,849,995
12 : 3,792,568
3,810,677
3,813,126
3,824,911
3,845,632
3,853,501
3,856,357
14 : 3,805,897
3,820,847
3,857,609
15 : 3,785,705
17 : 3,785,562
3,790,214
3,796,463
3,797,590
3,809,318
3,813,126
3,820,847
3,841,559
3,853,354
18 : 3,790,214
3,792,906
3,795,304
3,796,298
3,799,613
3,799,614
3,810,677
3,829,161
3,834,762
3,837,707
3,845,990
3,848,927
3,850,477
3,857,490
19 : 3,790,214
3,799,613
3,830,338
3,834,761
3,837,707
3,838,886
24 : 3,807,180
30 : 3,828,862
31 : 3,799,615
3,827,754
3,854,776
3,856,356
32 : 3,830,544
3,847,438
33 : 3,828,862
3,840,272
34 : 3,826,535
36 : 3,791,696
37 : 3,795,070
3,805,897
3,810,676
3,828,951
39 : 3,788,704
40 : 3,847,437
41 : 3,825,361
42 : 3,857,516
43 : 3,782,777
3,784,256
3,784,258
3,811,731
3,820,846
3,841,706
3,848,928
3,854,775
44 : 3,842,966
50 : 3,790,210
56 : 3,830,545
3,834,761
3,840,270
57 : 3,827,754
3,856,357
60 : 3,856,357
62 : 3,799,615
64 : 3,792,568
3,797,590
3,804,466
3,828,875
3,843,198
70 : 3,807,802
3,820,606
3,828,862
3,854,776
71 : 3,799,615
3,840,271
76 : 3,801,157
80 : 3,785,703
3,809,432
3,821,993
3,827,754
3,844,618
81 : 3,799,615
3,848,929
3,856,357
82 : 3,846,922
85 : 3,785,704
3,804,465
86 : 3,784,259
3,787,091
3,830,321
3,840,271
3,841,707
3,856,357
3,856,359
87 : 3,827,755
3,847,439
3,856,357
88 : 3,834,764
89 : 3,797,888
3,804,466
3,820,849
3,834,763
3,848,930
90 : 3,830,545
91 : 3,785,703
3,841,709
92 : 3,796,464
3,801,210
3,820,848
3,833,264
3,834,764
3,841,708
93 : 3,839,806
94 : 3,807,804
3,842,942
3,851,921
3,856,107

CLASS 300

2 : 3,791,421
3,834,863
5 : 3,799,616
7 : 3,799,616
8 : 3,820,186
19 : 3,836,199
21 : 3,799,616
3,805,313
3,805,315
3,819,779
3,822,435
3,838,474
3,839,763
3,840,932
3,855,659
3,855,660

CLASS 301

1 : 3,796,505
5B : 3,786,850
3,808,660
5P : 3,789,947
5R : 3,847,444
5.7 : 3,837,662
6WB : 3,843,188
6D : 3,820,617
3,829,162
3,836,201
6E : 3,829,162
3,836,201
9AN : 3,834,766
3,857,611
9DN : 3,808,660
3,840,273
10DC : 3,811,736
11R : 3,811,733
3,811,735
3,811,736
3,843,200
12R : 3,811,732
13SM : 3,790,217
3,811,732
13R : 3,844,620
3,847,442
16 : 3,802,743
20 : 3,790,217
3,811,732
36R : 3,820,851
3,837,490
3,837,708
3,847,441
37CD : 3,798,728
37CM : 3,827,178

CLASS 301—Con.

3,843,201
37SA : 3,796,370
3,809,434
3,820,852
3,834,765
3,847,443
37TP : 3,798,728
37B : 3,851,923
37C : 3,823,982
37N : 3,810,679
3,828,871
37P : 3,827,756
37R : 3,798,728
3,823,982
3,833,266
3,854,777
37S : 3,820,852
37T : 3,798,728
38 : Re.28,196
41R : 3,821,995
43 : 3,853,419
44R : 3,817,645
44T : 3,822,957
50 : 3,814,198
52 : 3,815,958
63DD : 3,782,778
3,817,581
63DS : 3,826,538
63PW : 3,790,220
3,826,538
63R : 3,829,163
3,843,202
64SD : 3,794,384
3,811,737
64SH : 3,790,219
64R : 3,788,705
111 : 3,807,474
3,817,581
112 : 3,813,054
114 : 3,785,670
117 : 3,785,670
121 : 3,782,751
122 : 3,809,435
124R : 3,804,467
126 : 3,795,408
128 : 3,817,580

CLASS 302

1 : 3,855,137
2R : 3,802,407
3,817,402
10 : 3,828,450
3,832,006
11 : 3,784,261
3,795,303
3,843,203
14 : 3,790,214
3,795,325
3,797,533
3,802,848
3,808,779
3,812,984
3,815,267
3,820,853
3,823,074
15 : 3,816,027
3,820,496
3,857,651
16 : 3,782,127
3,810,547
17 : 3,822,792
3,823,074
3,856,459
20 : 3,827,158
21 : 3,794,388
22 : 3,797,890
3,850,477
23 : 3,853,355
24 : 3,787,006
3,853,355
27 : 3,784,261
3,797,890
3,836,288
3,837,540
28 : Re.27,967
3,787,093
3,789,744
3,797,890
3,826,539
3,827,578
3,836,288
3,854,778
29 : 3,805,403
3,844,622
3,851,660
3,857,554
31 : 3,792,960
3,812,950
3,838,803
3,848,810
3,850,478
34 : 3,808,715
35 : 3,814,542
3,837,540
37 : 3,809,438
3,843,280
38 : 3,800,448
3,805,421
40 : 3,844,622
3,850,477
42 : 3,797,890
45 : 3,850,477
47 : 3,793,742
3,813,127
49 : Re.28,183
Re.28,193
3,790,036
3,797,890
3,827,757
51 : 3,795,348
3,813,127
52 : 3,807,807
3,822,919
3,829,022
3,830,548
3,831,803
53 : 3,795,349
3,809,436
3,844,622
3,854,778
55 : 3,794,388
3,844,622
56 : 3,824,937
3,830,548
57 : 3,794,388
3,807,317
3,843,203
3,854,778
58 : 3,857,651
59 : 3,789,587
3,799,621
3,799,622
3,809,438
3,812,889
3,843,203
3,857,490
60 : 3,787,093
3,817,408
3,845,608
61 : 3,793,156
3,808,715
64 : 3,807,540
3,822,918
3,824,827
3,826,539
3,827,454
3,851,926
65 : 3,816,001
66 : 3,782,127
3,842,013
3,842,522
3,846,279
3,850,477
3,852,403
221D : 3,801,883

CLASS 303

2 : 3,834,767
3 : 3,799,623
3,814,484
3,838,888
6C : 3,787,096
3,801,159
3,806,207
3,814,121
3,820,856
3,822,922
3,825,308
3,829,171
3,832,015
3,837,713
3,840,280
3,843,213
3,856,105
6M. : 3,838,624
6R : 3,827,765
3,832,012
3,840,098
7 : 3,819,234
3,819,238
3,822,920
3,826,542
3,832,016
3,840,276
3,847,446
3,853,357
9 : Re.28,177
3,790,229
3,832,017
3,837,361
3,841,714
3,843,206
3,844,626
10 : Re.28,177
3,782,781
3,787,095
3,794,076
3,801,161
3,801,162
3,805,525
3,806,206
3,819,233
3,826,541
3,827,758
3,829,166
3,832,017
3,837,711
3,845,992
3,856,364
11 : 3,818,702
12 : 3,840,279
13 : 3,782,785
3,790,807
3,827,758
3,837,361
3,838,895
3,848,932
15 : 3,799,623
3,814,484
3,819,238
3,823,984
3,823,985
3,838,888
3,850,481
18 : 3,799,624
3,807,808
20 : 3,782,782
3,782,783
3,790,225
3,790,227
3,791,701
3,791,702
3,794,389
3,795,425
3,796,467
3,797,892
3,797,893
3,802,745
3,802,749
3,804,469
3,806,204
3,806,205
3,811,739
3,819,004
3,820,855
3,820,857
3,822,921
3,825,304
3,825,305
3,825,308
3,827,758
3,827,760
3,832,009
3,832,011
3,832,013
3,833,268
3,833,270
3,834,770
3,838,889
3,838,892
3,840,277
3,843,208
3,847,448
3,848,933
3,850,480
3,850,481
3,854,779
3,856,362
3,856,365
3,857,612
3,857,613
21AF : 3,788,710
3,790,225
3,790,227
3,797,893
3,813,130
3,818,433
3,820,857
3,822,921
3,827,759
3,829,169
3,836,208
3,838,889
3,839,643
3,840,278
3,843,207
3,845,992
3,852,613
3,856,364
21BE : 3,819,004
3,834,481
3,834,770
3,840,278
3,845,992
3,850,480
3,853,357
21CE : 3,800,904
21CF : 3,804,999
3,811,526
3,828,948
3,832,010
3,854,556
21CG : 3,802,747
3,805,034
3,806,205
3,832,011
3,833,097
21CH : 3,847,253
21EB : 3,802,529
3,802,749
3,805,034
3,819,004
3,832,008
3,832,009
21FM : 3,854,501
21A : 3,791,702
3,804,191
3,845,991
3,845,992
21B : 3,817,585
21F : 3,787,094
3,795,423
3,802,745
3,810,680
3,825,306
3,829,166
3,843,209
3,854,501
21P : 3,790,227
3,795,425
3,806,205
3,807,810
3,811,082
3,822,921
3,834,481
21R : 3,822,920
22A : 3,845,991
22R : 3,787,095
3,802,745
3,809,110
3,814,483
3,833,271
3,844,624
3,848,932
3,856,363
24B : 3,817,585
24C : 3,825,303
24F : 3,795,424
29 : 3,832,015
3,837,361
40 : 3,796,468
3,807,810
3,836,209
3,856,364
3,857,614
50 : 3,818,944
3,850,481
52 : 3,789,611
3,790,222
3,807,810
3,818,944
3,830,549
54 : 3,789,611
3,805,671
3,857,615
56 : 3,826,283
57 : 3,847,450
61 : 3,790,224
3,823,988
3,832,010
3,833,097
3,836,207
3,836,209
3,847,449
63 : 3,819,238
66 : 3,831,634
68 : 3,782,785
3,792,909
3,837,712
3,844,623
3,848,934
71 : 3,820,854
3,854,559
79 : 3,794,071
81 : 3,831,634
84A : 3,782,780
3,804,468
3,805,673
3,806,207
3,807,809
3,836,204
3,836,206
3,841,711
3,848,932
3,856,361
84R : 3,806,201
85 : 3,796,467
89 : 3,800,279

CLASS 305

9 : 3,789,941
3,840,094
11 : 3,832,018
13 : 3,854,345
14 : 3,809,442
3,829,173
3,841,716
3,845,965
18 : 3,797,445
21 : 3,847,444
22 : 3,826,325
3,841,424
24 : 3,784,263
25 : 3,788,412
3,828,873
3,842,785
27 : 3,783,958
3,790,230
3,792,743
3,797,895
3,799,625
3,800,897
3,837,714
3,840,082
28 : 3,843,214
3,853,358
29 : 3,830,323
30 : 3,801,164
3,841,715
31 : 3,841,715
32 : 3,856,099
34 : 3,814,046
35EB : 3,787,099
3,809,442
3,815,960
3,830,551
3,857,616
39 : 3,814,045
3,830,551
47 : 3,853,359
54 : 3,782,787
3,815,962
3,829,174
3,838,894
56 : 3,851,931
58 : 3,841,167
3,841,716

CLASS 307

DIG.1 : 3,849,733
3,851,190
3,858,059
2A : 3,845,328
2N : 3,783,369
2 : 3,789,230
4 : 3,789,291
5 : 3,812,417
9 : 3,794,845
3,808,451
10AT : 3,782,493
3,788,422
3,790,933
3,792,435
3,793,497
3,793,500
3,794,796
3,794,967
3,798,398
3,800,279
3,802,531
3,805,231
3,812,403
3,815,088
3,815,089
3,818,436
3,820,066
3,820,361
3,821,501
3,824,539
3,824,541
3,827,526
3,829,829
3,831,141
3,834,484
3,850,260
3,851,504
3,858,175
10BP : 3,815,110
10LS : 3,825,797
3,825,798
3,829,828
3,832,597
10SB : 3,784,972
3,787,804
3,804,192
3,808,592
3,831,140
3,836,955
3,838,748
3,840,849
10R : 3,783,211
3,783,216
3,790,934
3,812,929
3,818,431
3,818,432
3,823,363
3,831,707
3,833,083
3,836,415
3,840,088
3,840,850
3,849,759
10 : 3,787,807
3,798,500
3,808,514
3,818,267
11 : 3,840,788
12 : 3,858,094
16 : 3,809,995
3,816,805
17 : 3,855,521
18 : 3,808,450
3,809,995
3,818,237
3,832,533
3,833,927
3,840,829
23 : 3,816,768
3,818,237
3,835,333
24 : 3,792,325
3,815,015
25 : 3,829,703
28 : 3,815,015
30 : 3,783,975
31 : 3,796,890
32 : 3,792,286
33 : 3,815,014
35 : 3,840,829
3,858,110
37 : 3,816,653
38 : 3,794,828
3,800,524
3,815,354
3,824,003
3,828,548
3,845,615
3,858,094
39 : 3,815,668
3,826,970
3,843,049
3,858,110
40 : 3,816,752
3,821,559
41 : 3,842,243
3,851,651
42 : 3,851,114
43 : 3,789,230
3,808,409
3,831,080
45 : 3,821,635
46 : 3,784,892
52 : 3,808,409
3,829,669
3,849,666
57 : 3,808,409
3,809,996
3,849,666
58 : 3,846,693
63 : 3,812,417
64 : 3,808,499
3,816,768
3,849,662
65 : 3,803,568
66 : 3,783,248
3,784,892
3,795,285
3,805,139
3,815,009
3,816,804
3,818,272
3,819,980
3,821,626
3,823,358
3,836,815
3,842,288
69 : 3,831,080
70 : 3,794,893
71 : 3,846,695
72 : 3,784,841
73 : 3,836,815
75 : 3,790,810
3,815,015
80 : 3,792,341
82 : 3,787,730
3,792,286
3,818,307
3,821,635
3,832,622
84 : 3,858,108
85 : 3,784,841
3,790,810
3,826,954
3,842,335
86 : 3,842,249
3,849,665
87 : 3,821,635
3,823,327
3,832,622
88ET : 3,786,495
3,793,715
3,809,828
3,812,575

CLASS 307—Con.

3,816,671
3,821,491
3,833,770
88LC : 3,794,988
3,803,564
3,821,725
3,849,740
88MP : 3,786,334
88R : 3,825,909
88 : 3,794,986
88.3 : 3,784,916
3,794,413
3,805,176
3,811,941
3,815,973
3,822,927
3,829,791
3,830,558
3,833,286
3,834,790
3,835,416
3,836,867
88.5 : 3,800,755
3,802,400
91 : 3,830,955
92 : 3,781,927
3,813,021
93 : 3,793,535
3,823,248
3,852,539
98 : 3,816,653
101 : 3,835,397
104 : 3,858,101
105 : 3,818,319
106 : 3,835,372
3,848,167
3,848,914
107 : 3,786,334
108 : 3,786,334
3,801,893
3,818,319
3,821,561
3,855,488
109 : 3,787,740
3,821,635
110 : 3,805,143
3,818,309
3,820,004
3,821,627
3,824,447
3,845,322
112 : 3,786,312
114 : 3,794,888
115 : 3,782,148
3,789,270
116 : 3,782,565
3,787,728
3,803,475
3,805,184
3,829,705
3,855,574
3,857,100
117 : 3,786,264
3,787,729
3,796,892
3,805,260
3,806,739
3,809,921
3,812,369
3,814,958
3,818,183
3,820,097
3,840,322
3,852,728
3,852,729
3,858,106
118 : 3,831,707
3,844,305
3,848,616
3,858,102
119 : 3,814,958
3,818,369
120 : 3,834,649
126 : 3,789,236
3,846,688
127 : 3,783,354
3,790,857
3,815,561
131 : 3,809,917
132EA : 3,846,687
133 : 3,848,158
135 : 3,828,315
136 : Re.27,919
3,786,310
3,786,337
3,790,808
3,809,959
3,823,341
3,835,278
3,836,819
137 : 3,835,278
139 : 3,782,565
140 : 3,823,360
141 : 3,783,651
3,787,728
3,809,918
3,818,241
3,822,164
3,825,836
3,833,779
141.4 : 3,799,553
3,806,868
3,819,886
141.8 : Re.27,919
3,846,676
142 : 3,832,702
145 : 3,784,841
146 : 3,808,514
147 : 3,786,312
3,792,285
3,823,248
3,836,415
3,857,071
148 : 3,855,412
149 : 3,793,568
3,820,000
3,829,742
3,843,909
3,855,480
150 : Re.28,145
3,809,968
151 : Re.28,145
3,833,821
152 : 3,819,950
155 : 3,819,949
3,842,320
156 : 3,845,447
157 : 3,806,940
3,831,059
202 : Re.27,972
3,786,282
3,786,364
3,787,717
3,818,274
3,845,405
3,858,088
203 : 3,783,254
3,826,930
3,838,296
3,849,740
204 : 3,795,869
3,816,718
3,818,243
205 : 3,783,306
3,789,244
3,789,312
3,795,827
3,801,831
3,801,964
3,806,742
3,806,880
3,806,898
3,808,458
3,808,462
3,812,520
3,819,952
3,823,330
3,825,771
3,825,772
3,825,888
3,829,714
3,832,578
3,845,325
3,845,328
3,846,643
3,852,625
3,855,549
3,857,045
206 : 3,813,558
207 : 3,796,510
3,806,714
3,816,725
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3,824,608
3,826,955
3,832,627
3,838,294
3,838,357
3,839,711
3,846,624
3,846,644
3,852,617
3,855,483
294 : 3,784,803
3,806,740

CLASS 307—Con.

3,816,724
3,838,319
295 : 3,782,784
3,783,389
3,786,283
3,798,558
3,800,265
3,806,839
3,808,543
3,817,582
3,820,032
3,824,410
3,832,656
3,836,790
3,840,829
3,845,399
3,849,671
296 : 3,787,734
3,790,822
3,800,166
3,802,091
3,805,174
3,826,970
3,828,207
3,839,647
3,848,140
3,849,674
297 : 3,784,844
3,786,279
3,787,737
3,787,738
3,803,471
3,806,736
3,806,742
3,806,836
3,808,468
3,809,928
3,809,998
3,820,007
3,825,774
3,825,776
3,825,778
3,826,929
3,..28,241
3,831,040
3,831,041
3,836,836
3,836,839
3,843,933
3,848,179
298 : 3,823,331
299A : 3,798,472
3,821,719
3,828,202
3,836,789
3,851,187
299B : 3,786,493
3,800,239
299R : 3,783,308
3,790,817
3,790,823
3,792,292
3,848,141
299 : 3,783,400
3,805,125
3,810,049
3,811,074
3,823,331
3,825,774
3,836,989
300 : 3,786,280
3,787,737
3,789,241
3,816,762
3,824,408
3,831,102
3,836,853
3,840,755
3,845,405
3,852,620
301 : 3,794,860
3,811,074
3,846,607
3,858,063
302 : 3,798,470
3,838,405
303 : Re.28,224
3,784,847
3,787,717
3,790,825
3,808,468
3,812,405
3,816,759
3,816,762
3,816,766
3,818,289
3,822,387
3,828,209
3,829,709
3,829,718
3,836,998
3,852,802
3,855,484

3,858,061
3,858,062
304 : Re.27,951
3,783,306
3,783,381
3,786,319
3,787,717
3,789,244
3,789,267
3,789,312
3,789,369
3,792,322
3,794,892
3,795,827
3,795,847
3,796,893
3,796,932
3,801,826
3,801,831
3,805,130
3,806,738
3,806,772
3,806,880
3,809,926
3,812,479
3,812,517
3,812,520
3,813,583
3,818,245
3,819,952
3,819,953
3,821,781
3,822,402
3,829,743
3,829,881
3,829,885
3,832,574
3,832,576
3,832,700
3,833,822
3,835,336
3,836,791
3,838,293
3,838,295
3,839,646
3,840,829
3,840,886
3,845,325
3,845,328
3,846,768
3,848,142
3,849,673
3,849,678
3,851,185
3,852,623
3,854,101
3,855,583
3,855,613
3,858,060
3,858,061
3,858,232
305 : 3,784,886
3,786,425
3,796,881
3,798,470
3,800,170
3,812,405
3,816,759
3,818,248
3,832,573
3,846,674
3,855,483
306 : 3,783,402
3,784,854
3,798,511
3,803,459
3,824,457
3,825,906
3,843,895
3,848,259
307 : 3,795,803
308 : 3,794,892
3,796,895
3,806,739
3,824,476
3,824,477
3,831,042
3,833,824
3,836,796
3,846,791
3,846,793
3,852,672
3,857,100
309 : 3,789,311
3,811,075
3,816,766
3,835,377
3,840,728
3,849,875
3,852,802
310 : 3,784,844
3,790,819
3,792,321
3,793,522
3,794,859

3,798,413
3,801,885
3,806,736
3,808,469
3,809,928
3,810,028
3,812,717
3,813,561
3,825,153
3,828,241
3,829,717
3,829,886
3,833,859
3,835,458
3,836,857
3,838,248
3,839,647
3,839,648
3,839,651
3,843,049
3,851,241
3,854,058
3,858,106
311 : Re.27,867
3,783,277
3,784,844
3,786,262
3,787,752
3,789,369
3,790,790
3,794,908
3,795,821
3,800,246
3,801,832
3,803,427
3,805,096
3,806,729
3,808,435
3,808,476
3,808,501
3,812,518
3,813,539
3,813,664
3,814,944
3,818,235
3,818,370
3,818,451
3,822,387
3,822,409
3,824,608
3,826,916
3,828,231
3,829,743
3,829,881
3,832,702
3,836,793
3,836,857
3,839,635
3,842,259
3,845,350
3,848,140
3,851,328
3,852,618
3,855,583
312 : 3,801,837
3,828,231
3,839,635
313 : 3,789,241
3,803,428
3,810,006
3,816,758
3,816,762
3,825,774
3,828,241
3,832,627
3,851,188
3,851,189
3,858,059
314 : 3,819,956
315 : 3,786,442
3,816,766
3,819,956
3,829,708
317A : 3,829,880
3,836,789
3,849,675
317R : 3,849,676
317 : 3,789,369
3,798,514
3,808,461
3,809,925
3,810,128
3,818,377
3,827,033
3,846,767
318 : 3,783,308
3,793,539
3,793,592
3,797,008
3,801,893
3,805,090
3,814,951
3,815,049
3,829,717
3,832,703

3,836,838
319 : 3,808,457
3,836,792
320 : 3,786,443
3,794,942
321 : 3,793,578
3,825,776
3,846,696
3,858,057
322 : 3,786,262
3,796,969
3,824,436
3,824,499
3,828,204
324 : 3,801,893
3,806,894
3,812,405
3,818,248
3,829,886

CLASS 308

DIG.1 : 3,782,791
3,789,677
3,802,086
3,813,789
3,833,924
3,857,051
DIG.7 : 3,801,109
DIG.8 : 3,815,468
3,844,195
3,856,423
DIG.10 : 3,791,705
3,795,931
3,816,693
3,825,204
DIG.80 : 3,832,255
1A : 3,797,451
3,812,627
3,824,579
3,853,087
1R : 3,788,235
1 : 3,826,933
2A : 3,807,029
3,825,992
3,842,686
3,844,137
3,844,663
2R : 3,854,829
2 : 3,789,743
3,815,695
3,820,433
3CH : 3,801,167
3,822,001
3A : 3,787,132
3,815,293
3,817,140
3,818,736
3,827,822
3,837,245
3R : 3,805,552
3,847,454
3.5 : 3,785,418
3,788,377
3,788,630
3,791,037
3,791,495
3,812,938
3,850,483
3.6 : 3,790,234
3,797,906
3,847,462
3,851,578
3,851,943
3.8 : 3,850,484
3.9 : 3,827,508
3,853,182
4A : 3,797,592
3,820,611
4R : 3,833,070
4 : 3,784,238
3,835,939
3,855,906
5R : 3,813,789
3,839,147
3,855,901
5V : 3,799,199
3,809,046
5 : 3,844,186
6C : 3,800,558
3,808,839
6R : 3,811,959
3,815,293
3,819,078
3,832,019
3,856,117
6 : 3,799,251
8 : 3,853,602
8.2 : 3,787,101
3,791,705
3,804,425
3,823,030
3,842,921
3,847,234
3,847,235

9 : Re.28,031
3,788,713
3,799,628
3,801,165
3,803,984
3,812,883
3,813,789
3,814,554
3,828,610
3,832,084
3,834,775
3,838,953
3,841,719
3,846,835
3,849,857
3,853,602
3,854,781
3,857,207
10 : 3,784,945
3,815,000
3,820,470
3,831,287
3,842,753
3,847,087
3,854,411
3,854,412
3,856,200
14 : 3,813,125
15 : 3,789,300
3,792,586
3,845,998
18 : 3,843,214
20 : 3,797,609
3,807,616
3,837,715
22 : 3,849,982
26 : 3,817,550
3,820,848
3,821,859
3,829,184
3,846,055
3,847,453
3,848,839
29 : 3,824,807
33 : 3,800,965
35 : 3,836,268
36 : 3,807,240
36.1 : 3,782,797
3,787,098
3,787,105
3,825,272
3,829,106
3,829,173
3,846,055
3,846,995
3,851,934
36.3 : 3,832,084
3,837,717
3,847,453
36.4 : 3,799,634
3,815,825
36.5 : 3,804,203
3,835,933
37 : 3,839,773
54 : 3,820,860
59 : 3,811,630
62 : 3,820,860
3,842,668
63 : 3,785,711
72 : 3,799,629
3,806,158
3,815,938
3,845,735
73 : 3,791,703
3,834,032
76 : 3,831,666
77 : 3,804,073
3,822,962
3,845,336
3,845,619
3,853,309
78 : 3,785,459
85B : 3,857,462
86 : 3,857,462
107 : 3,856,280
120 : 3,841,716
122 : Re.28,031
3,785,708
3,799,628
3,801,165
3,815,964
125 : 3,846,652
127 : 3,796,283
3,857,462
132 : 3,782,500
3,793,543
3,832,582
134.1 : 3,786,901
3,848,702
3,851,933
135 : 3,837,039
136 : 3,801,136
137 : Re.28,279
3,789,771
3,797,674

3,831,530
3,832,954
3,847,090
138 : 3,795,201
3,796,167
3,845,725
139 : 3,789,598
140 : 3,837,277
143 : 3,798,888
149 : 3,782,100
151 : 3,847,258
152 : 3,797,219
155 : 3,782,100
3,797,219
3,798,888
158 : 3,849,011
159 : 3,813,134
3,856,367
160 : 3,816,782
163 : 3,786,289
3,786,561
3,798,978
3,816,782
165 : 3,790,137
172 : 3,788,713
3,838,560
173 : 3,832,255
174 : 3,783,780
3,791,263
3,792,616
3,792,624
3,837,715
3,849,668
179.5 : 3,835,729
180 : 3,802,352
3,854,782
184 : 3,788,437
3,805,934
3,809,447
3,813,826
187 : 3,788,610
3,801,170
3,850,544
187.1 : 3,785,661
3,788,100
3,805,919
3,805,934
3,809,177
3,813,102
3,814,446
3,835,933
3,843,139
3,848,938
3,854,733
187.2 : 3,790,178
3,797,899
3,810,636
3,813,104
3,828,411
3,846,995
3,854,734
188 : 3,832,020
189A : 3,804,562
189R : 3,795,429
189 : 3,800,384
3,804,318
190 : 3,782,779
3,815,959
3,824,658
191 : 3,802,753
3,835,729
3,837,662
193 : 3,843,962
194 : 3,822,080
196 : 3,800,384
3,801,395
3,826,545
201 : 3,788,714
3,801,097
203 : 3,836,103
204 : 3,840,336
207 : 3,798,926
3,806,049
3,832,865
3,845,999
208 : 3,842,970
213 : 3,788,712
216 : 3,790,233
3,817,560
224 : Re.28,284
228 : 3,792,619
230 : 3,851,855
231 : 3,838,953
233 : 3,815,715
3,847,258
234 : 3,796,139
3,809,446
235 : 3,847,456
236 : 3,792,880
3,803,873
3,809,445
3,815,715
3,816,013
237A : 3,809,435
3,852,858

CLASS 308—Con.

237R : 3,795,428
237 : 3,789,743
3,805,972
3,820,860
238 : 3,799,101
3,801,209
3,802,285
3,806,216
3,806,975
3,808,083
3,809,442
3,815,468
3,819,241
3,825,982
3,832,255
3,833,924
3,837,042
3,841,094
3,841,717
3,844,195
3,845,998
239 : 3,799,629
3,851,911
3,856,358
240 : 3,787,103
3,839,147
3,845,965
3,845,994
241 : 3,782,794
3,784,264
3,793,195
3,848,481
3,853,602
245 : 3,787,101

CLASS 310

DIG.1 : 3,830,099
DIG.3 : 3,786,272
3,823,333
3,855,439
DIG.4 : 3,836,802
2 : 3,824,455
3,825,709
3,827,912
3 : 3,840,431
4R : 3,801,445
3,807,827
3,808,056
3,821,462
4 : 3,824,448
3,839,094
3,840,431
5 : 3,791,579
6 : 3,805,511
3,853,580
8 : 3,808,488
3,811,938
3,826,931
3,832,655
3,835,340
8.1 : 3,783,309
3,787,786
3,789,183
3,800,248
3,801,893
3,803,395
3,808,488
3,810,385
3,813,616
3,816,753
3,818,426
3,822,388
3,824,448
3,828,773
3,835,338
3,838,566
3,839,698
3,842,340
3,846,650
3,846,722
3,847,662
3,851,192
8.2 : 3,783,309
3,787,743
3,789,328
3,790,827
3,792,204
3,793,723
3,794,867
3,795,831
3,798,473
3,805,098
3,805,100
3,805,348
3,808,563
3,816,773
3,816,775
3,820,208
3,821,834
3,822,388
3,824,352
3,832,579
3,832,580
3,836,794
3,838,366
3,840,758
3,840,759
3,842,294
3,845,332
3,846,779
3,847,662
3,851,194
3,851,300
3,857,146
3,858,127
8.3 : 3,786,202
3,792,204
3,792,467
3,793,723
3,796,974
3,798,473
3,806,909
3,808,488
3,814,958
3,816,710
3,816,773
3,816,775
3,821,834
3,824,352
3,828,773
3,832,579
3,832,580
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3,838,365
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3,840,758
3,840,759
3,840,825
3,840,826
3,843,898
3,845,332
3,851,192
3,855,847
3,858,127
8.4 : 3,803,546
3,811,529
3,813,744
3,848,144
3,858,064
3,858,065
8.5 : 3,781,955
3,784,849
3,790,827
3,794,410
3,798,474
3,831,586
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3,832,580
3,839,652
3,846,650
3,848,144
3,849,679
3,855,488
3,856,995
8.6 : 3,786,285
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3,798,474
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3,832,580
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3,839,652
3,840,758
3,842,294
3,856,995
8.7 : 3,792,467
3,793,561
3,793,582
3,794,866
3,808,418
3,808,488
3,813,616
3,814,958
3,816,773
3,820,208
3,822,388
3,824,843
3,826,952
3,829,737
3,832,762
3,832,889
3,843,897
3,843,898
3,844,174
3,845,333
3,855,488
8.8 : 3,783,309
3,846,650
8.9 : 3,791,133
3,805,348
3,809,931
3,818,254
3,838,248
3,849,681
3,855,847
9 : 3,826,931
9.1 : 3,786,285
3,789,401
3,796,974
3,800,171
3,801,838
3,805,348
3,805,509
3,806,909
3,808,488
3,816,773
3,819,962
3,832,761
3,832,762
3,836,794
3,840,758
3,843,898
3,847,662
3,855,488
3,855,847
3,856,995
3,857,146
9.2 : 3,789,248
3,828,773
9.3 : 3,824,486
9.4 : 3,787,743
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3,796,968
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3,805,348
3,828,210
3,832,761
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9.5 : 3,798,473
3,801,839
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3,816,774
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3,832,761
3,836,877
3,840,759
3,840,826
3,846,649
3,851,192
3,854,060
9.6 : 3,781,955
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3,805,097
3,816,774
3,820,208
3,824,352
3,827,115
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3,832,580
3,833,825
3,835,340
3,840,758
3,842,294
3,845,333
3,846,649
3,858,065
9.7 : 3,796,968
3,803,520
3,803,545
3,808,364
3,810,083
3,835,340
3,842,294
3,854,060
3,858,065
9.8 : 3,784,849
3,786,373
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3,790,709
3,790,828
3,792,381
3,795,879
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3,800,248
3,801,935
3,801,937
3,803,520
3,805,195
3,810,257
3,813,618
3,815,056
3,816,774
3,818,254
3,818,379
3,818,382
3,821,667
3,825,860
3,826,932
3,827,002
3,828,283
3,831,043
3,833,867
3,836,794
3,836,876
3,836,877
3,838,366
3,839,687
3,840,825
3,840,826
3,843,897
3,845,418
3,845,419
3,845,420
3,846,722
3,848,144
3,851,194
3,855,548
3,855,556
3,858,064
10 : 3,809,933
3,816,771
3,842,333
11 : 3,792,293
3,792,340
3,802,262
3,807,903
3,827,912
3,839,094
3,842,601
3,843,052
3,854,065
12 : 3,783,302
3,787,716
3,788,447
3,789,285
3,799,436
3,824,420
3,827,371
3,829,746
3,857,075
13 : 3,802,349
3,803,466
3,806,782
3,807,313
3,820,472
3,827,081
3,832,610
3,836,835
3,837,032
3,851,231
14 : 3,808,676
3,825,160
3,829,746
3,840,297
3,842,295
3,855,488
15 : 3,783,302
3,816,776
3,824,420
3,846,795
3,855,488
16 : 3,835,339
22 : 3,784,334
23 : 3,790,872
3,801,876
3,803,845
3,808,676
24 : 3,805,099
3,811,058
3,832,608
25 : 3,783,310
3,795,831
3,797,224
3,820,040
26 : 3,814,958
3,819,961
3,820,040
27 : 3,809,341
3,813,566
3,816,777
28 : 3,830,099
29 : 3,812,389
3,842,427
30 : 3,832,776
31 : 3,846,682
32 : 3,798,891
3,836,289
34 : 3,836,289
3,841,798
3,846,682
35 : 3,832,608
36 : 3,782,101
3,783,302
3,795,097
3,798,890
3,803,829
3,808,792
3,813,872
3,842,588
3,851,461
37 : 3,840,760
38 : 3,844,104
40R : 3,804,023
40 : 3,809,933
41 : 3,800,175
3,803,430
3,819,966
3,857,053
42 : 3,783,317
3,783,502
3,786,561
3,798,757
3,802,066
3,802,068
3,807,040
3,816,907
3,818,585
3,821,571
3,824,682
3,824,684
3,827,141
3,828,212
3,828,426
3,842,493
3,844,024
3,844,031
3,849,876
3,852,627
43 : 3,789,250
3,792,299
3,813,763
3,824,684
3,826,935
3,827,141
3,831,267
3,834,014
3,846,652
3,848,332
3,858,070
44 : 3,848,331
45 : 3,801,392
3,818,586
3,819,967
3,821,846
3,824,683
3,838,502
46 : 3,836,802
49 : 3,790,831
3,796,039
3,798,526
3,801,844
3,801,891
3,809,989
3,809,990
3,818,690
50 : 3,786,286
3,805,136
3,821,902
3,824,684
3,838,300
3,845,336
51 : 3,786,694
3,791,497
3,812,392
3,832,583
52 : 3,829,726
3,835,663
54 : 3,805,547
3,812,928
3,823,569
3,838,947
3,845,639
56 : 3,840,762
57 : 3,840,762
58 : 3,789,249
3,801,843
3,815,172
3,821,937
3,826,193
3,831,045
59 : 3,821,620
3,822,389
60 : 3,794,447
3,800,173
3,858,068
61 : 3,814,959
3,821,568
3,823,569
3,831,046
3,831,050
3,845,639
3,849,680
62 : 3,797,242
3,809,934
3,814,960
3,818,255
3,829,721
3,829,722
3,845,337
3,846,651
3,848,145
63 : 3,791,774
3,821,620
3,838,301
3,844,031
64 : 3,818,256
3,824,684
3,833,820
3,835,339
3,858,068
65 : 3,828,211
3,829,723
3,846,651
66 : 3,786,694
67R : 3,792,742
3,812,928
3,822,602
3,849,876
67 : Re.28,075
3,783,313
3,786,290
3,806,744
68A : 3,846,603
68B : 3,825,182
68C : 3,794,949
3,821,602
68D : 3,809,997
3,829,740
3,845,369
3,858,107
68E : 3,790,730
68R : 3,835,358
68 : 3,815,010
3,833,841
3,845,339
70A : 3,851,198
70 : 3,828,754
3,853,108
71 : 3,798,504
3,800,172
3,809,798
3,813,567
3,830,955
3,831,047
3,842,297
3,842,298
3,846,603
72 : 3,829,725
74 : 3,783,312
3,838,301
75A : 3,818,467
76 : 3,784,852
77 : 3,783,312
3,784,852
3,812,928
78 : 3,819,966
80 : 3,794,865
3,801,841
3,805,083
3,824,420
81 : 3,815,259
3,840,760
82 : 3,792,295
83 : 3,784,889
3,812,928
3,839,654
3,855,487
84 : 3,790,872
3,839,654
87 : 3,785,753
3,830,955
88 : 3,815,172
3,846,652
89 : 3,826,935
3,844,024
3,846,652
90 : 3,789,251
3,803,430
3,803,434
3,818,255
3,824,684
3,826,933
3,833,276
3,840,762
3,854,916
3,855,489
3,857,051
91 : 3,787,014
3,792,296
3,803,434
3,830,595
3,848,837
3,851,197
3,858,067
93 : 3,797,775
3,806,062
3,831,880
3,832,913
3,856,233
94 : 3,828,168
95 : 3,806,783
96 : 3,842,652
99 : 3,825,781
103 : 3,785,648
3,790,833
3,790,889
3,811,058
3,824,420
3,825,781
3,831,537
104 : 3,847,502
105 : Re.28,237
3,831,942
3,838,323
111 : 3,849,720
112 : Re.28,075
3,789,252
3,821,620
3,826,936
3,854,341
113 : 3,831,049
114 : 3,783,313

CLASS 310—Con.

3,790,833
3,840,764
115 : 3,831,049
128 : 3,819,964
140 : 3,809,983
148 : 3,789,282
3,820,000
152 : 3,828,213
153 : 3,783,315
3,790,831
3,810,056
3,815,010
3,818,586
3,821,570
3,821,571
3,824,682
3,828,426
3,851,198
154 : 3,786,291
3,790,830
3,790,832
3,793,548
3,809,983
3,818,585
3,828,213
3,833,841
3,842,300
156 : Re.28,075
3,783,502
3,786,336
3,790,834
3,790,889
3,803,430
3,809,936
3,828,212
3,828,426
3,831,071
3,840,761
3,845,334
3,845,335
3,845,995
3,854,556
3,855,490
3,855,560
157 : 3,826,936
3,854,064
159 : 3,791,684
160 : 3,858,107
162 : Re.28,075
3,803,433
3,819,966
3,824,415
3,842,296
163 : 3,803,433
3,855,490
164 : 3,808,491
3,809,932
3,825,780
3,857,053
166 : 3,814,963
168 : 3,782,136
3,783,316
3,796,899
3,800,188
3,808,560
3,816,781
3,836,800
3,849,720
171 : 3,835,358
3,848,157
172 : 3,808,491
178 : 3,846,653
179 : 3,792,299
3,821,575
183 : 3,849,683
190 : 3,822,390
191 : 3,800,175
3,815,010
193 : 3,848,146
194 : 3,813,763
196 : 3,824,683
198 : 3,793,544
3,794,870
3,818,257
3,821,602
199 : 3,843,946
202 : 3,794,870
205 : 3,809,937
207 : 3,793,548
3,796,039
3,805,104
208 : 3,793,548
3,794,870
3,838,502
3,839,653
3,840,416
211 : 3,792,297
3,793,546
3,802,068
3,832,583
213 : 3,837,072
214 : 3,802,067
3,808,135

3,821,568
3,824,683
215 : 3,802,067
216 : 3,783,502
3,802,066
3,803,431
3,812,392
3,818,585
3,824,682
3,829,720
3,831,268
3,832,584
3,842,493
3,848,148
3,848,331
3,852,627
3,855,486
217 : 3,801,392
3,802,068
3,809,938
3,813,763
3,829,720
3,840,983
218 : 3,797,106
3,809,938
3,852,627
219 : 3,819,964
3,835,436
3,854,065
227 : 3,791,774
3,848,149
228 : 3,841,906
231 : 3,808,490
3,845,334
3,858,069
232 : 3,806,745
3,837,229
3,837,819
233 : 3,786,287
3,837,819
234 : 3,781,981
235 : 3,812,576
236 : 3,848,332
237 : 3,790,832
3,790,835
3,812,576
239 : 3,790,832
3,813,567
3,826,935
241 : 3,812,417
3,813,567
242 : 3,824,416
3,842,302
244 : 3,851,197
246 : 3,831,925
247 : 3,805,006
3,849,684
249 : 3,841,906
3,842,302
252 : 3,821,024
3,841,906
253 : 3,841,906
254 : 3,783,318
3,802,066
3,803,430
3,805,102
3,814,963
3,818,585
3,824,682
3,826,939
3,827,141
3,836,801
3,836,802
3,840,761
3,855,486
255 : 3,824,419
257 : 3,790,834
3,845,335
258 : 3,787,744
3,791,684
3,807,040
3,844,024
3,858,067
259 : 3,802,066
3,827,141
3,838,370
260 : 3,824,940
3,829,720
261 : 3,808,490
3,824,781
3,832,584
3,840,763
3,842,300
262 : 3,783,317
3,818,586
3,831,050
263 : 3,849,682
264 : 3,845,340
265 : Re.27,893
3,840,983
266 : 3,816,907
3,824,420
3,831,267
3,843,945
3,845,338

267 : 3,792,296
268 : 3,784,850
3,784,853
3,793,548
3,796,039
3,796,899
3,803,431
3,803,433
3,812,412
3,821,572
3,822,390
3,825,782
3,832,581
3,834,014
3,840,761
3,840,764
3,845,339
3,858,098
269 : 3,838,370
3,846,651
270 : 3,842,303
273 : 3,798,504
3,805,083

CLASS 312

1 : 3,806,952
3,826,300
3 : 3,801,873
6 : 3,854,577
7TV : 3,794,399
3,825,333
7R : 3,799,286
3,832,025
7 : 3,832,715
8 : 3,782,801
3,850,342
10 : 3,786,931
3,812,960
3,832,025
3,836,222
3,854,784
3,856,145
3,856,192
14 : 3,786,927
3,812,975
22 : 3,788,716
29 : 3,857,992
30 : 3,806,217
3,823,993
31 : 3,809,223
3,820,309
3,826,358
31.02 : Re.28,154
31.1 : 3,790,429
3,801,011
35 : 3,805,964
37 : 3,790,097
3,791,601
39 : 3,826,548
42 : 3,804,480
43 : 3,788,487
45 : 3,784,022
3,786,958
3,809,448
3,815,757
49 : 3,828,165
59 : 3,848,941
71 : 3,820,478
3,848,745
73 : 3,847,274
97.1 : 3,843,221
100 : 3,830,499
3,856,115
101 : 3,856,115
107 : 3,811,728
3,812,977
3,814,033
3,835,354
3,846,678
108 : 3,784,089
3,786,765
3,791,528
3,807,572
3,822,924
3,836,218
3,851,938
3,856,147
110 : 3,794,401
111 : 3,786,765
3,811,747
3,826,206
3,834,776
3,835,354
3,836,217
3,841,725
3,846,002
3,847,460
3,848,942
3,851,936
3,851,938
3,856,369
3,857,619
116 : 3,790,243
3,851,939

117 : 3,820,842
3,829,092
3,838,246
3,840,282
123 : 3,788,719
125 : 3,834,725
128 : 3,797,903
3,821,538
3,853,294
138A : 3,836,221
3,851,919
3,856,370
138R : 3,785,452
3,837,722
138 : 3,790,243
3,822,925
3,826,551
3,837,041
140 : 3,791,091
3,814,489
3,819,246
3,822,084
3,833,279
3,836,217
3,837,625
3,837,721
3,844,634
3,851,981
140.2 : 3,848,375
140.3 : 3,820,296
140.4 : 3,827,574
3,847,250
183 : 3,815,800
3,817,393
184 : 3,798,810
3,826,582
3,857,492
185 : 3,826,549
189 : 3,826,549
190 : 3,823,963
194 : 3,794,397
195 : 3,857,622
196 : 3,786,765
3,823,993
197 : 3,848,940
198 : 3,791,707
3,807,825
3,829,190
3,835,354
3,841,725
3,842,679
3,846,002
3,848,942
3,857,619
199 : 3,784,089
200 : 3,829,189
201 : 3,801,176
202 : 3,850,487
204 : 3,797,904
3,826,551
3,853,366
206 : 3,783,364
207 : 3,812,976
208 : 3,788,716
3,837,464
209 : 3,784,270
3,790,347
3,810,673
3,826,531
3,828,695
3,851,940
211 : 3,843,223
212 : 3,788,719
213 : 3,815,965
3,819,246
214 : 3,782,798
3,784,993
3,797,903
3,814,492
3,814,778
3,815,965
3,835,660
3,841,109
3,848,942
3,853,366
3,856,374
3,857,619
215 : 3,851,941
216 : 3,805,962
3,815,989
3,820,862
217 : 3,833,104
3,847,457
222 : 3,784,232
3,851,942
223 : 3,783,175
3,784,270
3,786,931
3,787,605
3,819,245
3,828,695
3,836,221
3,837,720
3,842,679
3,847,461

3,848,944
3,851,764
224 : 3,807,824
226 : 3,834,782
228 : 3,856,372
229 : 3,826,553
231 : 3,785,299
3,804,030
3,827,774
232 : 3,827,774
233 : 3,806,220
3,827,774
3,847,461
234 : 3,826,222
3,827,774
3,843,996
234.1 : 3,817,588
234.2 : 3,789,530
234.3 : 3,819,109
235R : 3,832,001
236 : 3,815,965
3,818,171
3,819,247
3,823,565
3,823,992
3,827,346
3,827,775
3,834,865
3,839,726
3,848,145
3,850,486
237 : 3,811,559
3,841,324
240 : 3,823,992
241 : 3,850,114
3,851,756
242 : 3,807,826
3,836,221
244 : 3,806,219
3,822,083
3,848,944
3,850,114
3,854,624
245 : 3,784,271
3,807,824
3,811,599
3,811,745
3,851,936
3,853,292
3,854,656
249 : 3,794,397
250 : 3,784,270
3,841,037
3,841,324
3,844,633
251 : 3,794,395
3,834,782
3,856,248
3,857,623
252 : 3,796,343
253 : 3,834,784
254 : 3,827,773
3,856,372
256 : 3,794,397
257SK : 3,788,242
3,829,186
3,829,187
3,829,190
3,844,634
257SM : 3,819,247
3,832,605
257A : 3,819,245
3,853,366
257R : 3,784,272
3,784,273
3,788,717
3,820,299
3,834,759
3,836,217
3,836,218
3,841,728
3,844,634
3,846,002
3,851,938
3,853,367
3,854,783
3,856,371
257 : 3,786,765
3,826,551
3,841,727
258 : 3,806,219
3,848,375
259 : 3,784,083
3,807,823
3,837,719
261 : 3,807,823
263 : 3,784,271
3,784,273
3,807,102
3,822,924
3,833,279
3,835,354
3,835,795
3,847,460
3,848,942

264 : 3,810,430
3,856,374
268 : 3,851,764
269 : 3,814,492
270 : 3,826,552
3,848,545
3,857,619
271 : 3,801,279
272 : 3,794,400
3,823,992
273 : 3,792,189
3,836,222
274 : 3,830,220
277 : 3,847,458
279 : 3,848,940
280 : 3,827,773
281 : 3,834,780
283 : 3,788,719
284 : 3,809,216
3,819,455
3,850,342
286 : 3,836,220
290 : 3,797,643
3,815,967
3,836,220
3,848,737
291 : 3,851,765
294 : 3,841,324
295 : 3,789,823
296 : 3,835,660
3,837,120
297 : 3,801,174
3,812,999
3,837,464
3,858,091
302 : 3,834,782
305 : 3,834,725
310 : 3,853,363
311 : 3,799,640
3,822,085
3,826,553
3,834,783
312 : 3,794,400
3,857,992
313 : 3,834,782
3,837,722
319 : 3,811,745
3,820,866
3,851,578
3,856,369
320 : 3,796,985
323 : 3,814,366
3,837,722
3,838,538
3,853,364
324 : 3,822,659
325 : 3,814,492
326 : 3,788,719
327 : 3,788,719
329 : 3,853,329
330 : Re.28,280
3,796,474
3,815,800
3,825,310
3,834,778
3,846,003
331 : 3,794,401
3,857,618
333 : Re.28,280
3,799,638
3,836,222
3,838,745
3,844,144
3,847,242
3,850,463
3,854,784
3,854,785
334 : 3,836,223
341NR : 3,813,132
3,825,310
3,826,554
3,846,001
3,847,452
3,847,462
3,848,937
341 : 3,788,717
3,836,223
342 : 3,784,274
3,844,627
3,853,364
343 : 3,790,234
3,826,554
345 : 3,784,274
3,797,906
3,822,924
3,847,462
3,853,364
346 : 3,850,482
348 : 3,782,800
3,784,274
3,796,474
3,801,166
3,822,924
349 : 3,851,936
350 : 3,826,550

CLASS 312—Con.

3,829,191
3,834,783
3,851,939
3,851,943
3,857,624
351 : 3,799,641
3,819,246
3,826,550
3,844,416
3,846,004
352 : 3,837,720
3,841,324

CLASS 313

DIG.1 : 3,816,789
3,826,947
3,843,902
DIG.5 : 3,798,498
3,845,345
DIG.8 : 3,798,488
DIG.146 : 3,858,072
6 : 3,798,476
7 : 3,801,850
11.5 : 3,790,842
3,851,637
12 : 3,827,480
14 : 3,840,748
15 : 3,803,441
3,828,214
17 : 3,796,910
3,851,200
18 : 3,823,772
3,827,480
22 : 3,816,784
23 : 3,809,939
25 : 3,849,691
26 : 3,827,480
30 : 3,800,182
3,823,772
3,824,425
32 : 3,794,872
3,806,698
34 : 3,821,578
36 : 3,786,306
39 : 3,790,836
3,806,749
3,816,784
42 : 3,816,784
43 : 3,783,322
44 : 3,786,308
3,790,852
3,808,496
3,825,785
45 : 3,798,499
3,825,785
3,827,480
46 : 3,790,836
3,809,939
3,823,772
3,824,425
47 : 3,783,322
3,790,837
3,842,304
49 : 3,838,305
3,857,055
51 : 3,795,887
3,828,215
53 : 3,796,591
54 : 3,786,296
3,792,308
3,811,060
3,824,422
3,832,552
3,833,815
3,858,125
55 : 3,793,549
3,795,832
3,812,366
3,836,808
3,846,006
56 : 3,851,204
59 : 3,840,748
60 : 3,790,836
3,819,971
3,828,217
3,836,807
3,851,204
61D : 3,805,078
61S : 3,784,824
3,786,258
3,833,829
3,836,785
61 : 3,787,697
3,846,636
62 : 3,789,335
3,794,927
63 : 3,789,608
3,790,787
3,806,749
3,808,569
3,810,030
3,812,367
3,816,748
3,843,889
3,845,300
3,846,668
3,849,656
3,854,097
64 : 3,802,757
3,858,233
65AB : 3,806,751
3,818,363
3,832,561
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65AD : 3,798,453
65A : 3,784,831
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65R : 3,801,849
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3,854,069
65T : 3,805,126
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65 : 3,784,830
66 : 3,786,294
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68AB : 3,805,126
68A : 3,798,477
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68D : 3,794,871
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68 : 3,803,443
3,805,106
69C : 3,783,326
3,854,069
70C : 3,789,254
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3,800,176
70 : 3,783,326
71 : 3,858,196
73.95 : 3,823,252
74 : 3,788,892
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75 : 3,855,694
76 : 3,831,122
77 : 3,793,602
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79 : 3,831,101
80 : 3,803,510
82BF : 3,792,303
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82R : 3,826,867
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82T : 3,811,066
82 : 3,801,849
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82.1 : 3,857,055
83SP : Re.28,223
83 : Re.28,223
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85R : 3,811,910
85S : 3,796,904
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85 : 3,786,302
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86KM : 3,798,478
86 : 3,846,663
89LF : 3,796,905
89 : 3,791,546
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92BI : 3,826,867
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92CS : 3,790,839
92LF : 3,784,741
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92PD : 3,790,845
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92PF : 3,787,730
92PH : 3,791,844
92B : 3,789,254
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92P : 3,825,436
92R : 3,796,909
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92 : 3,787,238
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3,814,629
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93 : 3,808,441
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94 : 3,783,324
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3,814,964
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95 : 3,805,058
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101 : 3,852,632
102 : 3,787,745
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105 : 3,808,494
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108B : 3,786,307
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157 : 3,843,904
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162 : 3,826,945
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178 : 3,796,917
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179 : 3,801,202
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190 : 3,849,694
192 : 3,851,213
193 : 3,851,213
197 : 3,848,202
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198 : 3,792,372
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199 : 3,792,372
200 : 3,792,372
201 : 3,795,908
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204 : 3,798,481
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207 : 3,790,899
209 : 3,831,052
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225 : 3,784,863
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226 : 3,806,761
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227 : 3,783,322
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CLASS 313—Con.

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229 : Re.27,953
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231.4 : 3,858,072
233 : 3,825,789
234 : 3,851,201
237 : 3,809,957
238 : 3,849,699
240 : 3,813,571
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242 : 3,783,322
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243 : 3,848,151
246 : 3,798,505
247 : 3,835,343
249 : 3,855,494
250 : 3,809,940
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268 : 3,808,497
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269 : 3,783,327
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271 : 3,792,224
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272 : 3,824,424
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274 : 3,803,435
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276 : 3,803,435
277 : 3,835,344
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279 : 3,784,865
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283 : 3,854,069
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305 : 3,818,166
306 : 3,784,866
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311 : 3,798,492
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313 : 3,798,485
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315 : 3,785,020
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316 : 3,784,874
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317 : 3,787,745
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318 : 3,800,377
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320 : 3,784,874
321 : 3,811,857
324 : 3,795,830
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325 : 3,798,461
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326 : 3,824,923
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329 : 3,796,902
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343 : 3,792,224
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344 : 3,789,255
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346 : 3,803,677
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348 : 3,795,833
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349 : 3,794,873
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350 : 3,832,760
351 : 3,789,310
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358 : 3,816,795
359 : 3,835,319
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390 : 3,857,037
395 : 3,836,811
397 : 3,835,346
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400 : 3,825,791
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402 : 3,834,926
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412 : 3,843,901
414 : 3,843,901
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417 : 3,838,306
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431 : 3,840,765
432 : 3,821,582
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442 : 3,846,660
444 : 3,823,335
445 : 3,845,346
448 : 3,846,660
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456 : 3,857,058
458 : 3,852,608
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510 : 3,846,661
517 : 3,855,500

CLASS 314

235 : 3,832,527

CLASS 315

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DIG.4 : 3,803,452
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DIG.5 : 3,787,751
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3.6 : Re.28,223
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4 : 3,813,608
5 : 3,789,257
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11 : 3,800,275
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12 : 3,784,831
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3,798,633
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3,814,977
3,814,979
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13CG : 3,784,869
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13ST : 3,831,054
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13C : 3,789,258
3,800,176
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13R : 3,819,984
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3,812,485
3,818,475
3,821,727
3,821,728
3,821,729
3,828,343
19 : 3,789,185
20 : 3,783,335
3,810,024
3,848,945
21R : 3,789,372
3,811,069
3,826,867
22 : 3,783,334
3,786,477
3,786,483
3,803,445
3,803,583
3,803,584
3,812,491
3,818,482
23 : 3,789,261
24 : 3,814,982
3,852,640
25 : 3,810,173
26 : 3,800,072
27GD : 3,784,869
3,786,300
3,793,554
3,798,496
3,803,444
3,806,757
27SR : 3,806,853
3,854,108
27TD : 3,784,869
3,784,870
3,789,260
3,798,496
3,814,980
3,823,340
3,824,426
3,828,239
3,849,696
3,849,697
27TP : 3,832,594
27XY : 3,806,757
27R : 3,793,553
3,794,876
3,796,827
3,831,101
27S : 3,821,591
29 : 3,784,871
3,846,666
30 : 3,783,334
3,836,795
3,852,637
31TV : 3,786,302
3,792,303
3,831,058
31R : 3,786,302
3,792,303
3,794,878
3,832,561
3,838,309
3,838,311
3,846,663
3,852,637
3,854,071
31 : 3,846,660
33 : 3,808,418
35 : 3,801,854
3,818,166
3,828,219
36 : 3,798,461
3,798,505
3,811,064
3,811,070
3,819,987
3,842,318
3,845,345
3,848,174
3,852,635
39R : 3,845,427
39 : 3,789,257
39.3 : 3,786,301
3,792,302
3,803,442
3,809,949
39.51 : Re.28,114
3,794,879
3,805,111
3,809,950
3,820,035
3,821,594
3,840,775
3,843,904
3,846,667
3,852,638
3,855,498
39.53 : 3,789,263
3,849,737
3,852,636
39.55 : 3,784,849
39.59 : 3,792,306
39.71 : 3,846,667
39.77 : 3,840,775
3,852,638
47 : 3,858,086
49 : 3,813,576
3,836,814
50 : 3,786,308
55 : 3,808,418
58 : 3,798,483
3,803,439
3,858,113
64 : 3,846,661
67 : 3,858,086
68 : 3,846,661
71 : 3,818,263
3,823,339
3,836,814
72 : 3,813,576
3,836,814
74 : 3,794,880
3,858,086
75 : 3,794,880
77 : 3,798,500
3,832,680
3,840,776
3,840,851
3,858,088
3,858,177
82 : 3,798,460
3,808,448
3,813,542
3,818,210
3,824,405
3,840,776
83 : 3,784,975
3,810,089
3,818,265
84.5 : 3,824,478
84.6 : 3,801,863

CLASS 315—Con.

3,803,586
85 : Re.28,114
3,789,263
3,840,766
86 : 3,833,817
88 : 3,790,846
3,814,947
89 : 3,855,586
3,855,587
90 : 3,814,984
3,825,769
91 : 3,809,917
3,814,984
92 : 3,783,332
3,808,499
93 : 3,814,984
3,825,769
94 : 3,848,153
95 : 3,801,865
96 : 3,826,989
97 : Re.28,044
3,801,794
3,833,761
100 : 3,858,086
101 : 3,819,981
3,836,816
3,836,817
3,851,209
3,857,060
102 : 3,819,981
103 : 3,851,209
104 : 3,836,817
105 : 3,798,369
3,806,739
3,857,060
106 : 3,825,839
3,836,817
3,851,209
107 : 3,819,981
3,825,839
108 : 3,809,942
3,809,957
111 : 3,798,484
3,798,489
3,798,569
3,801,438
3,814,983
3,831,052
3,845,344
3,854,032
3,854,097
3,858,072
115 : 3,786,308
119 : 3,826,889
120 : 3,794,989
121 : 3,809,917
122 : 3,794,828
125 : 3,794,880
130 : 3,819,980
3,852,733
132 : 3,796,915
3,828,334
3,839,671
133 : 3,854,089
134 : 3,793,621
135 : 3,795,830
3,796,915
3,819,980
3,857,061
149 : 3,821,593
150 : 3,846,811
151 : 3,805,112
3,809,951
3,835,351
3,836,924
3,849,703
3,857,064
152 : 3,828,220
155 : 3,836,924
156 : 3,811,070
3,814,985
3,828,220
157 : 3,790,895
3,849,703
158 : 3,828,220
3,846,811
159 : Re.28,025
3,787,704
3,790,847
3,790,848
3,793,556
3,800,185
3,809,951
3,814,985
3,818,266
3,828,220
3,833,834
3,840,777
3,846,750
3,849,703
3,857,064
160 : 3,835,349
165 : 3,819,980
3,858,087
166 : 3,786,306
3,833,832
3,840,779
167 : 3,842,314
168 : 3,803,586
3,854,072
169TV : 3,787,834
3,793,629
3,796,997
3,798,483
3,803,448
3,808,497
3,811,124
3,812,486
3,813,575
3,821,616
3,821,721
3,823,394
3,824,580
3,825,922
3,832,706
3,833,832
3,837,724
3,838,209
3,839,713
3,839,715
3,840,779
3,845,241
3,845,243
3,846,646
3,848,086
3,848,248
3,849,686
3,851,210
3,851,327
3,852,607
3,856,989
169R : 3,786,307
3,786,474
3,786,484
3,786,485
3,786,487
3,787,753
3,787,834
3,789,265
3,790,850
3,793,628
3,794,881
3,795,908
3,797,011
3,798,501
3,798,632
3,800,186
3,800,296
3,801,863
3,801,864
3,803,449
3,803,450
3,803,585
3,803,586
3,806,760
3,811,071
3,811,072
3,821,596
3,821,599
3,824,582
3,833,831
3,835,465
3,839,714
3,840,778
3,842,313
3,843,905
3,846,171
3,846,670
3,849,693
3,849,702
3,851,211
3,851,212
3,852,609
169T : 3,809,952
169 : 3,801,861
3,821,597
3,837,730
171 : 3,783,332
3,819,980
3,819,981
3,836,815
3,857,063
3,858,087
173 : 3,821,598
3,857,063
174 : 3,833,832
3,836,815
176 : 3,783,332
3,857,063
183 : 3,813,581
3,818,277
3,824,432
184 : 3,849,691
185S : 3,793,531
3,818,264
186 : 3,818,264
3,851,134
189 : 3,829,735
190 : 3,848,156
194 : 3,816,797
3,821,601
3,823,339
195 : 3,789,211
3,816,794
200A : 3,803,452
3,803,515
200R : 3,823,339
201 : 3,796,915
3,800,185
3,822,394
3,840,774
205 : 3,787,751
3,818,263
3,818,268
3,819,981
3,822,394
3,823,339
3,843,903
3,857,063
206 : 3,813,581
207 : 3,787,751
3,857,063
208 : 3,846,671
209CD : 3,803,451
3,824,429
3,835,350
3,839,659
3,851,239
209SC : 3,803,451
3,824,429
3,831,079
3,851,636
3,858,227
209R : 3,831,571
3,845,349
3,858,088
209T : 3,796,204
3,818,885
3,838,298
3,841,287
3,841,288
3,847,129
209 : 3,795,826
3,810,150
3,818,253
3,824,977
3,831,570
3,837,326
3,853,106
3,854,073
210 : 3,818,264
3,846,672
211 : 3,806,835
219 : 3,818,312
224 : 3,858,088
225 : 3,783,337
3,854,026
3,858,088
226 : 3,818,264
227R : 3,787,751
3,818,312
228 : 3,806,835
3,839,658
230 : 3,805,115
232 : 3,783,337
235 : 3,801,853
3,852,639
238 : 3,800,170
3,839,658
3,857,060
240 : 3,783,338
3,803,452
3,828,222
3,836,817
3,839,658
3,845,349
3,857,065
241P : Re.28,025
3,787,167
3,790,847
3,793,556
3,800,187
3,805,112
3,808,500
3,809,951
3,810,212
3,818,266
3,819,983
3,831,079
3,836,818
3,842,428
241R : 3,783,336
3,783,338
3,787,704
3,793,556
3,805,112
3,818,266
3,819,983
3,828,222
3,833,834
3,839,658
3,857,064
241S : 3,858,113
241 : 3,800,170
3,846,750
242 : 3,806,829
244 : 3,787,751
3,824,428
3,857,060
245 : 3,836,817
248 : 3,798,489
3,806,940
250 : 3,800,185
3,821,595
254 : 3,816,794
255 : Re.28,044
258 : 3,816,794
267 : 3,787,705
3,814,973
270 : 3,801,862
272 : 3,816,794
3,854,073
276 : 3,801,860
3,816,802
282 : 3,821,595
283 : 3,787,751
3,816,794
291 : 3,821,601
292 : 3,805,096
293 : 3,846,671
294 : 3,821,595
295 : Re.28,044
3,852,639
297 : 3,800,185
3,816,794
3,845,350
298 : 3,821,600
299 : 3,846,671
307 : 3,784,781
3,794,878
3,810,025
3,825,839
3,845,350
3,858,087
308 : 3,816,797
310 : 3,810,025
3,816,794
3,825,839
311 : 3,793,557
3,801,867
3,825,839
3,838,313
312 : 3,784,875
3,796,915
3,796,916
313 : 3,822,394
3,846,672
316 : 3,784,875
317 : 3,828,221
320 : 3,786,473
3,800,185
3,828,221
322 : 3,814,947
3,822,394
3,828,221
323 : 3,808,704
3,846,672
334 : 3,790,850
336 : 3,852,639
340 : 3,851,210
343 : 3,828,223
344 : 3,826,950
3,828,223
3,851,214
348 : 3,828,223
350 : 3,790,895
360 : 3,831,059
361 : 3,786,473
3,846,671
362 : 3,801,860
3,832,041
363 : 3,812,380
370 : 3,842,310
385 : 3,857,059
387 : 3,842,310
3,846,673
3,854,074
395 : 3,857,059
397 : 3,845,352
399 : 3,851,215
403 : 3,855,496
410 : 3,842,310
3,855,496
411 : 3,843,903
3,845,352
486 : 3,806,843

CLASS 316

1 : 3,828,407
3,842,469
3,848,248
2 : 3,816,891
3,822,086
3 : 3,810,685
5 : 3,813,293
3,827,776
3,838,304
6 : 3,802,757
3,813,293
3,838,304
8 : 3,813,293
3,838,304
9 : 3,827,776
10 : 3,802,757
3,838,304
11 : 3,788,831
12 : 3,827,776
13 : 3,788,831
17 : 3,787,940
3,801,852
3,818,556
3,828,407
19 : 3,789,470
3,821,585
20 : 3,788,722
3,811,063
3,826,634
22 : 3,823,994
24 : 3,784,863
3,788,722
3,810,684
3,854,786
25 : 3,784,862
3,821,585
3,856,472
26 : 3,788,831
27 : 3,848,248
28 : 3,795,837
29 : 3,816,891
30 : 3,788,725
3,807,827
3,837,723
3,853,374
32 : 3,848,248

CLASS 317

DIG.2 : 3,785,230
3,787,732
3,801,799
3,813,583
3,824,576
3,833,898
3,836,828
3,838,318
3,842,324
3,858,095
DIG.3 : 3,787,733
3,794,847
3,796,925
3,809,924
DIG.4 : 3,786,314
3,790,862
3,803,456
3,810,449
3,854,695
DIG.5 : 3,836,790
3,838,327
DIG.6 : 3,790,862
3,818,311
3,829,736
DIG.8 : 3,790,863
DIG.9 : 3,821,609
DIG.11 : 3,793,561
3,817,691
3,819,963
3,826,952
3,829,737
2B : 3,807,391
3,812,861
3,824,714
3,857,397
2C : 3,803,453
3,806,053
3,823,035
2E : 3,802,625
3,826,452
3,840,782
3,857,066
2G : 3,845,353
2H : 3,846,151
2J : 3,784,876
3,845,186
2R : 3,806,053
3,821,603
3,828,112
3,849,191
3,851,230
3,857,532
2 : 3,800,446
3 : 3,786,516
3,787,707
3,787,883
3,790,953
3,801,894
3,805,271
3,819,115
3,824,923
3,826,672
3,833,910
3,836,912
3,837,915
3,849,126
3,853,580
4 : 3,790,854
3,794,839
3,812,399
3,818,269
3,818,545
3,831,060
3,832,554
3,853,512
5 : 3,786,336
3,788,421
3,796,942
3,798,529
3,798,907
3,800,139
3,804,193
3,805,161
3,811,526
3,825,672
3,839,643
3,848,168
9A : 3,786,273
3,786,274
3,840,781
9R : 3,794,850
3,794,950
3,810,008
3,836,838
3,849,750
11A : 3,801,870
3,808,455
11C : 3,796,891
3,809,959
11D : 3,823,341
11E : 3,783,305
3,786,310
3,786,337
11R : 3,842,225
11 : 3,858,101
12R : 3,816,800
3,829,742
12 : 3,852,644
13A : 3,794,858
3,814,991
3,845,354
13B : 3,794,896
13C : 3,794,950
3,815,006
13R : 3,800,202
3,805,144
3,809,960
3,809,985
3,845,375
14F : 3,793,559
3,849,705
14G : 3,821,605
14H : 3,793,559
3,821,605
3,849,705
14J : 3,816,801
3,849,705
14R : 3,793,560
3,848,178
15 : 3,839,692
16 : 3,784,957
3,786,337
3,790,809
3,796,918
3,806,790
3,814,986
3,820,619
3,835,367
3,840,784
3,842,317
3,845,356
3,846,674
17 : 3,822,920
18A : 3,784,842
3,823,342
18B : 3,821,639
3,831,160
18C : 3,813,578
3,845,356
3,852,641
18D : 3,786,381
3,800,121
3,806,845
3,851,216
18R : 3,812,400
20 : 3,800,202
3,823,248
21 : 3,848,138
22 : 3,796,918
3,818,272
3,845,373
23 : 3,823,343
26 : 3,840,783
27R : 3,786,356
3,787,708
3,787,709
3,789,268
3,793,559
3,794,884
3,795,841

CLASS 317—Con.

3,796,919
3,800,189
3,801,871
3,806,764
3,809,962
3,813,579
3,814,987
3,818,270
3,825,768
3,836,790
3,839,667
3,840,780
3,840,783
3,848,159
3,851,216
3,857,069
27 : 3,790,874
3,808,503
3,851,618
28B : 3,805,113
28R : 3,806,764
3,832,601
29A : 3,832,601
3,845,357
29R : 3,796,920
31 : Re.27,972
3,784,846
3,789,269
3,790,856
3,795,840
3,795,842
3,796,919
3,800,198
3,809,955
3,809,961
3,813,577
3,813,578
3,813,580
3,813,667
3,813,762
3,814,986
3,814,987
3,816,802
3,816,809
3,818,272
3,818,273
3,821,606
3,835,367
3,836,790
3,845,356
3,848,174
3,848,179
3,849,665
3,851,217
3,852,653
3,855,520
33SC : Re.27,972
3,786,311
3,786,466
3,787,709
3,790,856
3,790,857
3,794,811
3,794,858
3,794,889
3,796,918
3,798,530
3,803,454
3,805,113
3,805,142
3,809,962
3,811,073
3,813,580
3,814,986
3,814,987
3,818,272
3,818,273
3,818,275
3,818,276
3,819,952
3,820,619
3,832,573
3,835,367
3,836,821
3,840,780
3,845,356
3,846,674
3,848,158
3,857,083
33UR : 3,816,809
33VR : 3,789,269
3,794,861
3,796,919
3,796,943
3,801,894
3,805,088
3,809,999
3,814,987
3,818,273
3,818,274
3,819,986
3,820,619
3,840,784

3,848,179
3,849,665
33C : 3,814,987
3,818,275
33R : 3,801,872
3,814,988
3,818,311
3,824,430
3,835,412
3,843,908
3,845,354
3,845,405
3,848,160
3,849,706
3,851,322
3,852,642
3,857,069
33 : 3,797,008
3,808,503
3,832,606
36TD : 3,784,846
3,786,311
3,794,858
3,794,889
3,796,918
3,801,872
3,806,764
3,809,963
3,810,024
3,814,991
3,818,275
3,818,276
3,829,736
3,843,908
3,845,354
3,846,675
3,846,676
3,848,160
3,849,706
3,851,216
3,851,218
3,857,067
36D : 3,800,215
38 : 3,786,311
3,803,455
3,806,764
3,809,962
3,831,061
40A : 3,812,401
3,813,577
3,832,606
3,845,356
3,857,083
40R : 3,793,559
3,809,960
3,816,688
3,818,272
3,845,354
40 : 3,796,918
41 : 3,803,455
3,820,619
3,846,674
3,857,068
43 : 3,783,354
3,790,790
3,806,790
3,826,968
44 : 3,795,820
3,823,248
3,823,342
3,848,179
45 : 3,831,495
3,855,501
46 : 3,783,354
3,790,856
3,794,889
3,795,842
3,821,607
46.5 : 3,798,061
3,809,574
47 : 3,783,354
3,838,314
3,843,908
3,851,216
48 : 3,783,354
3,809,961
3,818,240
49 : 3,796,918
50 : 3,809,962
3,816,802
3,818,317
3,835,367
3,840,781
51 : 3,787,707
3,813,580
3,816,802
52 : Re.27,972
3,833,820
53 : 3,794,884
3,800,189
3,801,871
54 : 3,809,963
3,846,676
3,851,218
58 : 3,789,268

3,809,958
60A : 3,838,786
60 : 3,823,346
61 : 3,840,716
3,858,089
61.5 : 3,818,271
3,824,431
3,842,342
3,845,358
3,857,071
3,858,077
62 : 3,798,484
3,813,577
3,816,802
3,818,259
3,829,733
3,840,781
3,851,217
3,851,220
3,858,077
65 : 3,849,704
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70 : 3,793,535
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76 : 3,816,802
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79 : 3,822,895
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CLASS 317—Con.

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235AM : 3,794,883
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CLASS 317—Con.

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3,835,353
3,842,374
3,858,129
258 : 3,783,480
3,785,833
3,785,837
3,787,219
3,788,867
3,788,998
3,793,060
3,796,934
3,803,678
3,811,937
3,813,266
3,814,999
3,815,187
3,821,669
3,824,127
3,829,356
3,829,738
3,831,070
3,832,192
3,833,503
3,835,353
3,844,968
3,847,658
3,847,829
3,852,077
3,855,508
259 : 3,811,077
3,833,978
260V : 3,854,980
260 : Re.28,230
3,793,569
3,796,621
3,806,770
3,806,775
3,815,188
3,818,288
3,829,941
3,831,234
3,836,830
3,844,860
3,845,235
3,851,363
3,854,075
3,854,182
3,855,507
3,857,013
3,857,073
261 : 3,786,557
3,806,769
3,809,973
3,811,937
3,818,118
3,818,119
3,824,127
3,833,838
3,847,658
3,848,164
3,849,090
3,851,363
3,854,980
262AE : 3,788,844
3,818,269
3,837,145
3,840,020
3,853,512
262A : 3,787,706
3,788,844
3,789,222
3,789,223
3,789,224
3,794,839
3,796,885
3,800,153
3,800,154
3,805,069
3,811,048
3,813,549
3,819,942
3,842,273
3,843,885
3,843,906
3,846,150
3,849,161
3,850,519
262E : 3,820,929
3,832,053
262F : 3,827,905
3,855,864
262R : 3,816,756
335C : 3,795,842
471 : 3,814,312

CLASS 318

DIG.2 : 3,783,362
3,786,330
3,796,936
3,849,711
6 : 3,789,238
3,805,244
3,809,328
3,809,335
3,811,078
3,814,310
3,838,846
3,853,282
7 : 3,785,588
3,809,329
3,809,335
3,829,038
3,833,847
3,841,583
3,842,326
8 : 3,799,284
3,817,367
3,832,610
8.1 : 3,828,357
12 : 3,811,083
13 : 3,783,355
15 : 3,794,293
3,797,448
16 : 3,832,691
3,856,104
3,858,116
38 : 3,803,466
3,832,610
3,851,196
39 : 3,824,891
3,829,750
3,836,834
3,840,791
41 : 3,831,074
45 : 3,783,355
3,798,519
48 : 3,833,847
56 : 3,798,520
61 : 3,789,233
64 : 3,789,233
67 : 3,832,616
71 : 3,789,280
77 : 3,789,280
3,838,321
83 : 3,842,316
85 : 3,789,280
3,832,609
87 : 3,800,197
91 : 3,789,233
3,828,236
94 : 3,789,233
95 : 3,800,197
109 : 3,789,233
111 : 3,800,197
3,803,465
115 : 3,851,196
116 : 3,800,170
3,801,893
3,814,958
3,819,961
3,835,338
3,842,340
3,843,897
118 : 3,814,958
3,819,961
3,857,081
121 : 3,797,339
128 : 3,787,783
3,818,376
129 : 3,845,367
130 : 3,826,993
3,840,789
132 : 3,784,930
3,787,715
3,798,521
3,803,829
3,805,132
3,806,743
3,806,781
3,807,163
3,840,789
3,845,367
133 : 3,805,510
3,828,545
134 : 3,832,608
3,846,682
3,851,459
135 : 3,792,665
3,802,349
3,805,099
3,815,511
3,827,371
3,836,835
3,839,664
3,850,109
3,855,485
3,857,075
3,857,078
138 : 3,794,895
3,795,849
3,800,206
3,801,833
3,803,433
3,805,134
3,806,785
3,808,481
3,812,410
3,812,413
3,815,003
3,824,446
3,826,966
3,829,749
3,831,071
3,833,841
3,838,322
3,840,761
3,840,790
3,842,332
3,849,718
139 : 3,792,742
3,809,975
3,820,000
3,826,958
3,837,419
3,842,287
3,850,695
3,855,512
3,855,520
142 : 3,826,961
148 : 3,832,609
149 : 3,806,780
153 : 3,806,780
154 : Re.27,868
3,806,780
3,840,761
158 : 3,798,520
162 : 3,789,939
3,820,287
167 : 3,784,896
171 : 3,800,199
3,801,887
3,809,976
3,832,624
3,840,799
3,849,719
172 : 3,820,729
175 : 3,783,358
3,829,757
3,836,835
176 : 3,793,572
3,798,522
3,818,294
3,845,369
178 : 3,794,894
3,858,099
181 : 3,793,572
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3,818,294
3,845,369
183 : 3,793,572
3,798,522
3,818,294
3,845,369
184 : 3,813,589
3,829,747
189 : 3,840,799
190 : 3,823,357
191 : 3,816,814
193 : 3,793,572
3,798,522
3,818,294
3,845,369
197 : 3,789,281
207 : 3,800,201
210 : 3,803,467
211 : 3,789,284
3,794,898
3,818,295
213 : 3,855,781
221F : 3,790,730
221R : 3,798,523
3,846,683
3,855,509
224 : 3,794,870
3,826,960
225R : 3,826,960
3,854,077
225 : 3,786,327
227 : 3,784,888
3,786,327
3,789,290
3,798,519
3,805,133
3,815,003
3,816,808
3,818,295
3,819,994
3,819,995
3,819,996
3,820,003
3,829,754
3,832,611
3,832,612
3,838,322
3,842,327
3,855,510
3,858,099
228 : 3,852,649
229 : 3,803,866
3,852,648
230 : 3,786,327
3,787,724
3,796,935
3,800,198
3,805,133
3,805,135
3,813,589
3,815,003
3,819,992
3,819,996
3,821,620
3,824,417
3,832,609
3,832,611
3,838,322
3,849,709
3,851,234
3,855,509
3,855,510
231 : 3,787,724
3,790,873
3,796,935
3,800,199
3,805,135
3,813,589
3,816,808
3,819,992
3,824,417
3,829,757
3,832,611
3,832,624
3,849,709
3,849,719
3,851,234
3,855,510
241 : 3,810,253
245 : 3,858,099
254 : 3,783,357
3,787,716
3,806,783
3,821,619
3,839,661
3,845,339
257 : 3,795,850
3,818,310
3,840,737
258 : 3,794,898
265 : 3,793,566
266 : 3,803,467
269 : 3,845,368
270 : 3,818,296
280 : 3,787,725
282 : 3,794,901
3,803,512
3,808,484
3,813,590
286 : 3,815,095
3,825,809
289 : 3,848,165
290 : 3,831,072
291 : 3,829,748
293 : 3,808,484
3,818,310
3,821,621
3,848,165
3,857,077
295 : 3,818,293
3,829,748
3,857,076
299 : 3,846,683
302 : 3,789,286
3,829,611
3,829,612
305 : 3,815,001
3,818,293
3,853,174
313 : 3,800,196
3,808,485
3,821,604
3,845,375
3,849,709
3,857,077
314 : 3,794,899
3,800,200
3,820,063
3,821,604
3,829,747
3,831,073
3,833,843
317 : 3,812,409
3,818,343
318 : 3,785,147
3,798,907
3,802,188
3,803,472
3,806,786
3,838,325
3,842,326
320 : 3,817,367
326 : 3,809,335
327 : 3,790,778
3,805,131
3,809,452
3,809,982
3,826,961
3,838,321
3,838,323
3,842,326
3,845,375
3,858,109
328 : 3,800,196
3,821,620
3,843,913
3,858,109
329 : 3,794,899
3,809,976
331 : 3,795,849
3,805,127
3,808,482
3,812,409
3,841,238
332 : 3,789,286
3,809,975
3,809,984
3,826,961
3,843,913
3,855,511
333 : 3,801,887
334 : 3,801,888
338 : Re.27,868
3,803,468
3,845,368
341 : 3,783,360
3,801,887
3,803,470
3,806,787
3,808,481
3,809,991
3,812,410
3,818,291
3,818,292
3,824,440
3,826,966
3,835,357
3,838,325
3,841,238
3,843,912
3,843,914
3,849,715
3,855,511
3,855,520
343 : 3,826,958
344 : 3,818,310
345 : 3,786,328
3,803,468
3,803,472
3,805,136
3,812,410
3,813,591
3,817,451
3,821,628
3,826,959
3,826,961
3,833,845
3,838,324
3,840,799
3,841,238
3,845,379
3,846,685
3,848,168
3,851,235
3,854,076
3,855,511
3,857,076
3,857,077
346 : 3,807,087
347 : 3,809,983
348 : 3,818,293
349 : 3,803,473
3,841,793
351 : 3,819,996
356 : 3,803,468
3,811,079
359 : 3,818,296
361 : 3,809,983
363 : 3,798,518
364 : 3,835,361
367 : 3,851,819
368 : 3,800,202
369 : 3,835,361
3,836,833
371 : 3,798,427
372 : 3,784,889
3,787,725
373 : 3,819,997
3,843,912
3,854,076
374 : 3,833,846
375 : 3,793,578
3,819,998
3,851,233
3,854,076
376 : 3,793,578
3,794,897
3,800,202
3,818,296
3,828,233
380 : 3,811,080
3,815,002
381 : 3,848,169
391 : 3,809,452
3,819,996
397 : 3,809,335
398 : 3,836,833
400 : 3,845,372
410 : 3,787,727
3,845,372
415 : 3,806,821
3,812,414
3,818,261
3,832,553
3,849,709
416 : 3,809,452
3,815,001
420 : 3,846,686
424 : 3,818,299
430 : Re.27,868
431 : 3,831,451
432 : 3,819,991
3,823,356
3,855,515
434 : 3,824,440
3,848,833
436 : 3,857,079
438 : 3,846,688
439 : 3,783,359
3,786,326
3,794,895
3,805,134
3,806,785
3,832,613
3,840,790
440 : 3,787,727
3,790,871
3,794,893
3,800,206
3,833,841
441 : 3,815,004
3,817,185
442 : 3,787,727
3,815,004
443 : 3,793,577
3,800,163
3,833,843
444 : 3,846,687
3,849,711
445 : 3,829,757
446 : 3,793,566
447 : 3,846,687
455 : 3,832,521
460 : 3,801,959
3,809,488
466 : 3,819,998
3,832,613
3,849,713
3,854,080
3,858,101
467 : 3,790,956
3,803,467
3,804,499
3,813,689
3,818,300
3,818,302
3,832,617
3,851,236
3,851,766
3,857,079
468 : 3,813,590
3,825,808
3,829,155
3,851,125
469 : 3,811,083
471 : 3,801,008
3,808,516
3,809,960
3,829,010
473 : 3,794,896
3,815,006
474 : 3,832,615
475 : 3,839,662
476 : 3,812,408
3,845,373
480 : 3,795,852
3,809,981
3,837,093
3,845,375
3,851,236
481 : 3,834,495
482 : 3,801,889
483 : 3,822,482
3,826,979
484 : 3,796,061
3,796,892

CLASS 318—Con.

3,833,818
3,851,237
488 : 3,836,834
489 : 3,785,139
490 : 3,790,874
3,851,324
500 : 3,805,127
538 : 3,817,367
539 : 3,787,725
3,817,367
549 : 3,854,080
550 : 3,818,293
561 : 3,785,091
3,803,506
3,806,789
3,828,237
564 : 3,807,666
3,827,659
3,851,324
565 : 3,794,276
3,821,623
3,825,307
3,827,659
3,846,688
3,851,324
3,857,535
566 : 3,800,727
3,809,488
567 : 3,802,622
3,845,284
3,854,353
568 : 3,783,253
3,789,185
3,803,630
3,828,318
3,838,211
3,840,086
3,842,330
3,857,025
569 : 3,812,474
3,825,731
3,825,735
570 : 3,783,253
3,806,713
3,825,731
571 : 3,789,279
3,793,511
3,793,575
3,809,986
3,818,290
3,818,303
3,820,287
3,835,360
3,836,835
3,849,712
3,851,550
3,857,026
3,857,079
572 : 3,846,680
573 : 3,783,253
3,786,331
3,798,430
3,806,713
3,854,081
3,857,026
574 : 3,783,719
3,818,302
575 : 3,786,331
576 : 3,787,726
3,812,412
3,857,080
577 : 3,819,902
3,832,544
3,840,739
3,852,590
578 : 3,826,965
3,834,084
3,843,916
579 : 3,854,353
580 : 3,830,447
581 : 3,812,929
583 : 3,801,049
3,819,914
584 : 3,793,574
3,801,049
585 : 3,837,603
586 : 3,819,135
3,837,603
587 : 3,814,199
3,817,344
3,835,950
3,843,916
3,856,104
588 : 3,797,448
3,800,727
3,824,380
3,838,656
3,844,242
3,857,353
591 : 3,798,420
3,807,666
3,826,991
3,848,172
592 : 3,850,105
594 : 3,789,391
3,835,360
3,839,664
597 : 3,828,238
599 : 3,789,279
3,789,393
3,803,473
600 : 3,795,851
3,798,524
3,832,609
3,836,756
3,840,794
601 : 3,793,511
3,805,138
3,813,592
3,840,794
3,842,331
3,845,378
3,846,680
3,851,682
603 : 3,787,716
3,790,006
3,793,511
3,793,575
3,795,013
3,795,851
3,798,524
3,803,464
3,805,138
3,818,301
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3,828,238
3,832,609
3,840,792
3,842,331
3,843,915
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3,846,680
3,851,682
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604 : 3,795,851
3,850,105
605 : 3,782,565
3,855,514
606 : 3,786,333
607 : 3,855,514
608 : 3,836,756
3,839,665
3,843,915
3,851,238
609 : 3,809,988
3,816,736
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610 : 3,819,999
3,838,257
611 : 3,825,810
612 : 3,854,378
615 : 3,828,168
3,852,650
616 : 3,805,137
618 : 3,820,712
3,836,833
3,839,665
3,855,513
619 : 3,803,506
3,808,486
3,845,348
621 : 3,790,764
3,795,285
3,808,486
3,819,999
3,835,360
3,845,348
625 : 3,804,146
3,818,301
3,845,284
626 : 3,790,005
3,795,853
3,857,079
629 : 3,782,565
3,790,006
3,808,486
631 : 3,797,320
3,800,203
632 : 3,794,902
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3,840,792
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634 : 3,838,656
635 : 3,848,833
636 : 3,828,439
3,836,756
640 : 3,786,332
3,795,852
3,808,485
3,831,076
3,839,664
3,843,915
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641 : 3,833,860
645 : 3,832,618
3,833,860
646 : 3,809,488
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648 : 3,784,891
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649 : 3,844,196
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650 : 3,818,334
651 : 3,836,835
652 : 3,804,146
653 : 3,786,459
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3,790,005
3,796,939
3,835,373
3,857,051
3,857,080
654 : 3,841,589
3,848,172
655 : 3,841,589
657 : 3,824,891
3,828,439
660 : 3,839,665
3,841,198
661 : 3,786,331
662 : 3,783,374
3,789,599
3,795,984
3,825,323
3,832,618
3,857,092
663 : 3,783,356
3,789,283
3,796,938
3,809,988
664 : 3,826,964
665 : 3,849,713
666 : 3,796,939
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3,850,105
668 : 3,824,439
673 : 3,809,988
3,831,074
3,835,359
675 : 3,828,237
3,851,238
676 : 3,857,081
678 : 3,806,787
3,806,789
3,833,860
681 : 3,789,279
3,806,789
3,826,963
3,852,651
683 : 3,783,339
685 : 3,783,357
3,787,727
3,789,971
3,795,854
3,798,526
3,801,891
3,805,138
3,806,713
3,806,821
3,809,989
3,809,990
3,809,991
3,812,414
3,813,592
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3,818,261
3,818,303
3,839,662
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687 : 3,822,647
3,836,835
3,837,032
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3,857,078
696 : 3,784,889
3,794,900
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3,818,303
3,821,624
3,822,658
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3,838,258
3,842,331
3,845,378
3,849,714
3,855,515

CLASS 320

DIG.1 : 3,800,209
1 : 3,784,803
3,787,740
3,788,226
3,788,228
3,789,207
3,801,890
3,805,115
3,805,143
3,805,146
3,805,703
3,808,975
3,815,812
3,819,983
3,821,635
3,831,079
3,836,893
3,839,673
2 : 3,790,810
3,828,164
3 : 3,825,740
5 : 3,820,000
8 : 3,789,275
3,798,527
9 : 3,800,207
13 : 3,831,081
14 : 3,857,087
15 : 3,821,626
3,823,358
3,829,753
3,838,327
16 : 3,828,201
17 : 3,809,995
3,832,606
21 : 3,796,940
24 : 3,854,082
25 : 3,806,790
3,829,753
28 : 3,829,676
31 : 3,820,009
3,835,362
33 : 3,816,804
34 : 3,829,676
35 : 3,812,415
36 : 3,809,993
37 : 3,794,905
3,848,173
3,855,516
39 : 3,794,905
3,795,818
3,800,208
3,800,209
3,808,487
3,812,415
3,820,009
3,840,796
3,842,288
3,843,918
3,848,173
3,854,082
3,855,516
40 : 3,809,993
3,835,367
3,838,327
3,851,528
3,857,082
43 : 3,808,487
3,816,804
3,816,807
44 : 3,796,940
46 : 3,816,806
47 : 3,829,676
48 : 3,783,364
3,800,207
3,808,487
3,811,121
3,811,122
3,816,807
3,820,009
3,835,362
3,838,465
3,841,336
3,848,181
3,851,528
3,852,732
3,857,087
54 : 3,787,757
3,803,475
3,829,676
57 : 3,808,514
3,809,995
3,840,795
59 : 3,784,892
3,808,514
3,843,918
3,857,082
61 : 3,792,742
3,793,544
3,794,904
3,798,527
3,821,626
3,823,358
3,842,333
3,848,177
64 : 3,789,287
3,820,009
3,835,367
3,843,921
3,857,084
68 : 3,855,517
3,858,103
71 : 3,848,177

CLASS 321

DIG.1 : 3,838,331
1 : 3,793,573
1.5 : 3,824,448
2 : 3,790,878
3,803,477
3,803,517
3,804,096
3,815,015
3,816,690
3,816,809
3,818,308
3,824,450
3,829,794
3,842,341
3,851,239
3,851,278
4 : 3,790,873
3,800,210
3,816,690
3,840,798
3,846,695
3,854,078
5 : 3,800,198
3,821,631
3,845,374
3,848,176
6 : 3,858,107
7 : 3,786,335
3,818,315
3,824,443
8CD : 3,835,369
3,848,162
8C : 3,805,140
3,812,404
3,829,740
3,831,062
3,849,791
8R : 3,795,858
3,811,098
3,812,390
3,842,336
3,854,091
8 : 3,789,275
3,794,893
3,833,821
9A : 3,789,393
3,805,139
3,819,992
3,820,003
3,833,848
9R : 3,794,906
9 : 3,849,677
10 : 3,786,339
3,801,893
3,821,627
3,821,628
3,825,814
3,825,815
3,832,626
3,836,838
3,846,692
3,854,078
11 : 3,808,510
3,809,963
3,816,810
3,821,509
3,824,441
3,824,442
3,831,077
3,833,820
3,839,667
3,840,798
3,842,337
12 : 3,806,906
3,821,630
3,832,573
3,846,691
3,857,070
13 : 3,824,446
3,829,756
3,832,624
3,835,365
3,848,175
3,852,656
14 : 3,786,219
3,789,289
3,800,198
3,809,955
3,818,272
3,840,798
3,843,922
3,848,174
3,848,175
15 : 3,790,812
3,815,015
3,818,305
3,818,484
3,821,627
3,828,239
3,831,078
3,848,174
3,849,791
3,851,182
16 : 3,786,339
3,820,002
3,836,840
18 : 3,783,366
3,783,367
3,786,219
3,787,756
3,789,288
3,803,476
3,803,517
3,818,308
3,821,631
3,821,632
3,824,441
3,824,446
3,825,812
3,825,814
3,825,815
3,828,207
3,829,755
3,831,077
3,832,621
3,836,839
3,839,668
3,840,799
3,843,919
3,845,374
3,852,655
3,858,104
19 : 3,784,893
3,784,895
3,798,530
3,805,142
3,818,307
3,829,755
3,832,619
3,832,620
3,840,797
3,840,798
3,845,374
3,846,694
3,848,175
20 : 3,824,443
21 : 3,809,963
24 : 3,821,509
25 : 3,808,510
3,813,594
3,818,308
3,818,313
3,824,407
3,824,445
3,825,817
3,845,380
26 : 3,840,720
27MS : 3,800,211
3,831,080
3,838,331
27R : 3,786,334
3,787,730
3,806,793
3,818,307
3,820,002
3,821,628
3,821,629
3,824,445
3,838,330
3,842,335
3,846,693
3,848,174
3,852,618
3,857,083
27 : 3,814,888
28 : 3,809,997
38 : 3,806,793
40 : 3,783,366
3,829,756
3,832,619
3,832,620
3,848,175
41 : 3,826,916
43 : 3,820,005
3,821,630
3,823,360
3,825,817
3,832,621
44 : 3,825,816
3,829,755
3,851,239
45ER : 3,826,966
3,842,338
3,846,691
45C : 3,784,880
3,784,890
3,794,885
3,800,198
3,803,472
3,805,141
3,812,416
3,823,343
3,823,362
3,824,441
3,824,446

CLASS 321—Con.

3,825,813
3,826,959
3,839,666
3,842,339
3,843,912
3,849,718
3,852,657
3,855,518
45R : 3,790,877
3,794,907
3,800,210
3,806,792
3,818,308
3,835,364
3,843,919
3,848,166
45S : 3,787,756
3,789,289
3,789,290
3,790,879
3,806,791
3,840,799
45 : 3,786,219
3,794,906
46 : 3,820,001
3,843,903
47 : 3,783,366
3,787,755
3,789,233
3,794,906
3,796,941
3,803,477
3,805,143
3,813,594
3,818,310
3,823,359
3,825,816
3,849,717
3,851,240
3,852,655
49 : 3,793,578
55 : 3,818,316
57 : 3,809,980
58 : 3,851,330
60 : 3,796,942
3,798,529
61 : 3,786,335
62 : 3,858,107
66 : 3,858,105
69NL : 3,805,176
3,832,651
3,832,652
69R : 3,789,235
3,793,541
3,795,819
3,801,797
3,803,478
3,816,754
3,823,361
3,831,038
3,832,567
3,832,624
3,842,289
3,849,667
3,852,654
69W : 3,818,388
3,818,389

CLASS 322

2 : 3,822,388
19 : 3,818,317
20 : 3,832,625
24 : 3,784,896
3,794,846
3,855,519
25 : 3,784,895
3,829,652
27 : 3,832,625
28 : 3,789,287
3,794,904
3,809,995
3,835,363
3,852,653
3,855,517
3,858,103
32 : 3,786,336
3,832,625
3,858,107
36 : 3,818,319
40 : 3,800,212
47 : 3,800,188
3,829,758
49 : 3,783,315
50 : 3,821,570
58 : 3,813,593
59 : 3,789,282
3,858,103
69 : 3,800,188
3,843,921
3,857,084
73 : 3,809,996
3,820,009
3,835,363
3,858,108
78 : 3,800,188
3,851,208
79 : 3,805,144
3,813,593
3,821,633
81 : 3,848,177
90 : 3,784,894
3,793,544
3,809,995
91 : 3,848,177
93 : 3,784,894
94 : 3,829,758
96 : 3,809,997
98 : 3,805,144
3,848,177
99 : 3,820,009
100 : 3,794,852

CLASS 323

DIG.1 : 3,787,730
3,790,878
3,806,791
3,815,014
3,816,804
3,816,809
3,818,306
3,818,318
3,819,986
3,820,008
3,824,338
3,824,450
3,828,123
3,831,078
3,835,364
3,835,368
3,838,329
3,849,670
3,855,520
1 : 3,796,890
3,818,274
3,821,635
3,828,240
4 : 3,786,344
3,796,919
3,806,762
3,825,776
3,831,043
3,836,836
6 : 3,818,338
3,855,412
8 : 3,790,856
3,796,919
3,800,095
3,809,999
3,815,015
3,819,986
3,828,241
3,829,736
3,839,669
9 : 3,784,877
3,806,829
3,819,986
3,821,642
3,843,922
3,855,541
15 : 3,816,804
17 : 3,801,894
3,818,306
3,818,318
3,824,450
3,838,329
18 : 3,806,784
19 : 3,793,531
3,818,183
3,818,320
3,851,241
20 : 3,784,877
3,790,878
3,796,919
3,801,894
3,813,666
3,816,804
3,818,307
3,818,318
21 : 3,794,908
3,816,763
3,816,809
3,825,713
3,840,789
3,852,658
22SC : 3,783,367
3,783,368
3,793,537
3,794,885
3,794,908
3,805,147
3,836,839
3,838,332
3,840,784
3,857,082
22C : 3,824,443
22R : 3,813,595
22T : 3,786,344
3,787,734
3,787,757
3,798,531
3,800,095
3,801,894
3,809,998
3,809,999
3,815,014
3,819,983
3,819,986
3,821,606
3 831,078
3,835,368
3,838,329
3,849,665
3,855,520
3,855,541
22V : 3,806,762
22Z : 3,801,893
3,820,007
3,826,969
3,836,838
3,848,179
22 : 3,798,470
3,802,091
23 : 3,794,908
3,818,307
3,818,361
3,826,970
3,849,665
3,855,520
24 : 3,793,531
3,793,537
3,793,581
3,803,382
3,805,147
3,806,784
3,811,073
3,818,320
3,832,626
3,840,800
3,845,380
3,855,665
25 : 3,786,339
3,787,730
3,793,580
3,815,015
3,818,310
3,820,007
32SC : 3,823,297
34 : 3,789,291
3,793,531
3,793,581
3,818,320
3,831,079
3,838,332
3,840,800
36 : 3,793,531
3,821,634
3,855,665
38 : 3,783,368
3,786,339
3,790,879
3,805,147
3,821,634
3,828,240
3,831,081
39 : 3,789,383
3,832,627
3,836,840
3,845,380
40 : 3,783,369
3,789,242
3,826,969
3,846,696
43SR : 3,824,449
43.5R : 3,805,087
3,806,735
3,806,914
3,813,503
3,818,402
3,820,002
3,831,125
43.5S : 3,794,906
3,858,104
43.5 : 3,783,206
3,832,660
3,839,695
3,855,521
44R : 3,798,497
3,815,011
3,815,012
3,815,013
3,832,654
3,840,720
45 : 3,798,493
3,805,174
3,824,443
3,824,449
3,848,178
48 : 3,832,654
3,833,849
3,851,239
49 : 3,818,402
3,845,437
50 : 3,829,736
51 : 3,786,459
56 : 3,854,091
57 : 3,824,449
60 : 3,803,479
3,824,449
61 : 3,787,758
3,848,178
68 : 3,787,758
3,808,469
3,831,042
3,839,669
3,848,180
3,854,090
69 : 3,794,863
3,848,180
74 : 3,808,478
3,829,742
75E : 3,783,369
3,815,113
3,823,363
75F : 3,846,696
75H : 3,817,104
75J : 3,852,662
75N : 3,783,369
3,783,692
3,800,895
3,814,988
3,817,104
3,821,642
75S : 3,837,227
75 : 3,783,356
76 : 3,851,208
78 : 3,786,322
80 : 3,796,945
3,845,447
3,858,128
81 : 3,796,945
83 : 3,833,849
85 : 3,829,736
88 : 3,815,011
3,815,012
3,815,013
89R : 3,806,792
93 : 3,808,515
3,829,742
3,835,353
94H : 3,783,430
3,835,377
3,835,888
3,838,263
3,842,385
3,845,445
3,848,216
3,848,252
3,851,108
3,852,658
3,858,145
94R : 3,796,945
94 : 3,810,138
97 : 3,858,128
100 : 3,805,145
3,808,516
102 : 3,829,759
103 : 3,809,980
106 : 3,821,635
3,829,759
110 : 3,842,342
113 : 3,809,980
116 : 3,836,837
120 : 3,815,011
121 : 3,851,330
122 : 3,808,517
123 : 3,858,105
124 : 3,858,105
125 : 3,806,794
127 : 3,829,759
128 : 3,808,517

CLASS 324

DIG.1 : 3,783,374
3,784,906
3,796,950
3,800,218
3,805,150
3,821,642
3,845,385
3,854,087
.5AC : 3,787,760
3,795,856
.5AH : 3,783,419
.5A : 3,795,856
3,810,001
3,824,452
.5E : 3,786,340
3,818,322
3,823,364
.5F : 3,786,340
3,818,322
.5R : 3,789,832
3,796,499
3,853,931
.5 : 3,789,060
1 : 3,783,444
3,831,138
3 : 3,784,899
3,789,351
3,836,841
3,836,842
3,836,952
3,846,790
3,852,659
4 : 3,784,899
3,795,861
3,808,519
3,818,322
3,828,243
3,828,245
3,829,768
3,836,841
3,852,659
5 : 3,831,173
6 : 3,826,973
3,828,243
3,835,371
3,836,841
3,836,842
3,836,960
7 : 3,784,899
3,849,722
8R : 3,858,170
8 : 3,808,519
3,818,322
3,829,768
9 : 3,810,000
10 : Re.28,264
3,831,138
11 : 3,831,082
15 : 3,788,129
16S : 3,789,658
3,798,965
16T : 3,813,931
16 : 3,801,830
3,811,089
18 : 3,839,671
19 : 3,798,965
24 : 3,796,966
28CB : 3,810,541
3,835,278
3,852,660
28CR : 3,822,398
28RS : 3,847,283
28SE : 3,803,480
28R : 3,831,391
29 : 3,787,754
3,798,528
3,831,085
3,855,101
3,858,114
29.5 : 3,787,885
3,794,430
3,804,520
3,805,157
3,808,487
3,810,828
3,816,807
3,838,465
3,857,085
30B : 3,786,680
3,794,913
3,795,039
3,840,806
30R : 3,825,483
3,841,756
3,852,666
3,855,522
32 : 3,851,229
3,857,066
33 : 3,796,917
3,797,299
3,814,940
3,823,372
3,824,157
3,839,655
34FL : 3,802,262
34PS : 3,786,459
3,789,292
3,828,339
3,851,242
3,854,086
34ST : 3,783,370
3,807,223
3,826,132
3,828,339
3,838,595
34TA : 3,812,529
34TE : 3,848,466
3,854,022
34TK : 3,815,017
3,850,015
3,857,095
34D : 3,825,818
34E : 3,815,017
34R : 3,787,964
3,823,369
3,838,372
3,846,906
34S : 3,787,761
37 : 3,786,684
3,811,320
3,815,408
3,823,368
3,825,821
3,826,976
3,843,923
3,844,164
3,845,381
38 : 3,826,917
40 : 3,782,177
3,786,672
3,805,160
3,809,998
3,840,802
3,850,028
3,855,530
41 : 3,810,002
3,820,103
3,820,104
3,823,365
3,826,973
3,836,841
3,836,842
43R : 3,794,851
3,801,908
3,808,508
3,808,519
3,812,428
3,829,883
45 : 3,818,326
3,823,333
3,824,455
3,835,373
3,835,376
3,849,724
3,855,529
46 : 3,846,697
3,848,217
51 : 3,782,256
3,783,340
3,783,372
3,784,910
3,785,947
3,787,708
3,788,911
3,790,226
3,795,860
3,796,469
3,796,966
3,801,905
3,803,484
3,809,961
3,812,303
3,816,816
3,819,046
3,824,462
3,825,307
3,825,915
3,830,956
3,831,089
3,831,160
3,831,171
3,832,535
3,833,853
3,836,854
3,840,782
3,842,346
3,849,772
3,851,245
3,852,733
3,857,070
52 : 3,788,911
3,789,295
3,798,541
3,800,217
3,810,007
3,826,977
3,831,086
3,840,803
54 : 3,796,955
3,801,730
3,801,892
3,801,899
3,818,248
3,828,116
3,841,810
3,857,091
55 : 3,789,293
3,823,369
56 : 3,828,607
57DE : 3,842,247
3,846,593
57PS : 3,786,348
3,800,184
57N : 3,825,835
3,835,378
57Q : 3,832,630
3,832,631
3,855,554
57R : 3,794,941
3,797,104
3,851,641
57 : 3,797,771
58A : 3,839,672

CLASS 324—Con.

58B : 3,800,218
58R : 3,789,325
3,845,387
3,848,189
58.5A : 3,836,849
58.5B : 3,786,330
3,789,301
3,832,900
3,852,741
3,853,005
58.5C : 3,805,148
59 : 3,815,021
3,855,554
60CD : 3,783,374
60C : 3,794,912
3,842,344
3,848,190
60R : 3,840,809
60 : 3,809,971
61QS : 3,795,984
61P : 3,798,541
3,811,087
3,826,979
3,833,852
3,838,684
3,841,610
3,852,768
3,857,284
61R : 3,783,374
3,795,146
3,823,371
3,825,323
3,827,300
3,829,850
3,845,377
3,846,073
3,852,672
3,857,095
61 : 3,852,662
62 : 3,783,382
3,799,743
3,805,160
3,805,616
3,841,316
3,841,712
3,844,276
3,846,028
3,851,245
63 : 3,821,845
3,848,185
64 : 3,808,527
3,832,678
3,848,187
65M : 3,821,093
65P : 3,803,570
3,820,958
3,855,531
65R : 3,810,011
3,811,841
3,820,398
3,822,482
3,835,840
3,844,832
3,849,723
65 : 3,852,662
66 : 3,783,371
3,806,800
3,810,003
3,818,329
3,826,977
3,836,844
71CP : Re.27,902
3,783,390
3,783,391
3,784,902
3,823,372
3,827,217
3,827,555
3,828,260
3,836,912
3,838,601
3,842,409
3,853,750
3,855,455
71E : 3,788,962
3,846,795
71R : 3,784,909
3,790,883
3,794,909
3,804,720
3,806,893
3,809,924
3,810,009
3,818,200
3,818,207
3,845,288
3,851,641
3,852,914
71 : 3,794,899
3,800,317
3,810,113
3,824,453
3,836,848
3,839,628
3,844,940
3,848,187
3,857,093
72 : 3,786,468
3,789,298
3,809,924
3,812,419
3,820,095
3,828,256
3,852,768
3,853,061
72.5 : 3,798,515
3,803,488
3,805,155
3,806,800
3,806,803
3,810,016
3,812,311
3,818,325
3,820,017
3,820,023
3,828,256
3,832,632
3,835,381
3,838,339
3,839,674
3,849,728
3,851,229
3,851,249
73AT : 3,784,907
3,787,670
3,790,767
3,818,201
3,823,366
3,832,535
3,852,665
73PC : 3,787,768
3,830,956
73R : 3,787,670
3,787,735
3,787,810
3,789,205
3,793,584
3,800,214
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73 : 3,795,857
74 : 3,796,952
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3,849,876
76A : 3,805,157
76R : 3,843,893
77CS : 3,800,184
77A : 3,790,767
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77B : 3,783,413
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3,803,391
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3,808,558
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3,855,423
77E : 3,789,323
77F : 3,789,399
77G : 3,783,258
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77H : 3,842,252
77K : 3,796,906
3,798,495
3,816,735
3,842,251
77R : 3,789,399
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3,851,261
78D : 3,805,171
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3,821,536
3,828,279
3,829,785
3,836,758
3,857,274
78E : 3,822,402
78F : 3,789,399
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78Q : 3,803,486
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78R : 3,789,399
78 : 3,790,720
79D : 3,786,358
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79R : 3,788,184
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79 : 3,787,864
80 : 3,832,634
81 : 3,806,809
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82 : 3,812,433
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3,840,804
83EF : 3,789,408
83FE : 3,806,937
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83A : 3,783,339
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83D : 3,813,672
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87 : 3,816,814
3,854,117
88 : 3,787,618
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94 : 3,809,905
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95 : 3,783,448
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96 : 3,795,863
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3,825,827
3,848,189
97 : 3,821,749
98 : 3,799,681
3,852,727
99D : 3,784,912
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3,793,630
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3,820,109
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3,827,046
3,828,255
3,833,903
3,834,238
3,840,807
3,845,388
3,855,466
3,855,589
99R : 3,801,908
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3,829,775
3,851,248
102 : 3,789,293
3,794,915
3,795,862
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3,852,677
103P : 3,790,887
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3,842,348
3,846,692
103R : 3,820,023
3,844,474
103 : 3,789,201
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104 : 3,829,771
105 : 3,836,852
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115 : 3,782,324
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3,810,015
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3,822,401
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3,836,852
117R : 3,812,428
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123C : 3,832,642
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3,815,013
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127 : 3,801,907
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3,836,844
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137 3,849,876
140D : 3,795,918
140R : 3,821,749
140 : 3,812,431
142 : 3,818,206
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144 : 3,828,254
146 : 3,794,868
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149 : 3,798,541
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154PB : 3,806,797
156 : 3,783,343
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3,824,454
3,829,773
157 : 3,815,027
3,826,982
3,828,252
3,829,772
3,835,372
158MG : 3,841,712
3,846,688
158D : 3,794,912
3,796,955
158F : 3,789,271
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3,810,017
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158R : 3,783,375
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158T : 3,795,859
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158 : 3,787,767
160 : 3,811,056
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3,858,109
161 : 3,787,769
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162 : 3,805,034
3,853,002
163 : 3,790,874
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166 : 3,805,034
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167 : 3,812,331
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169 : 3,835,382
171 : 3,792,533
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173 : 3,808,543
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174 : 3,805,161
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175 : 3,804,517
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178 : 3,846,701
179 : 3,787,770
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182 : 3,855,506
186 : 3,794,899
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187 : 3,787,802
3,840,174
188 : 3,832,900
3,855,456
189 : 3,784,207
3,784,908
3,854,281
470 : 3,789,262

CLASS 325

3 : 3,835,393
4 : 3,787,634
3,789,142
3,806,653
3,813,496
3,816,666
3,818,453
3,824,340
3,835,253
3,836,721
3,836,969
3,838,221
3,843,843
3,848,093
3,858,007
5 : 3,806,813
3,836,969
6 : 3,806,922
8 : 3,790,945
3,806,941
3,815,137
3,825,829
3,836,855
9 : 3,810,255
13 : 3,798,544
3,825,829
14 : 3,829,767
15 : 3,827,052
3,838,343
16 : 3,806,936
3,855,534
20 : 3,803,493
3,829,778
21 : 3,790,699
3,842,350
22 : 3,810,182
3,825,829
23 : 3,806,941
3,815,137
24 : 3,789,406
28 : 3,789,353
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29 : 3,818,345
30 : 3,793,486
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31 : 3,794,922
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3,846,703
32 : 3,808,355
33 : 3,798,548
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34 : 3,789,131
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36 : 3,795,764
37 : 3,798,548
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38A : 3,801,911
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3,847,732
38B : 3,784,737
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3,790,947
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3,805,175
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3,824,590
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38R : 3,787,826
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3,824,471
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3,852,687
38 : 3,828,346
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39 : 3,836,974
40 : 3,818,378
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41 : 3,790,699
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3,820,042
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3,829,779
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3,836,956
3,838,342
3,851,101
3,855,539

CLASS 325—Con.

3,855,555
45 : 3,810,018
3,818,344
3,838,342
47 : 3,787,772
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48 : 3,810,018
49 : 3,803,490
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53 : 3,794,759
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56 : 3,829,777
58 : 3,787,867
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59 : 3,810,019
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60 : 3,800,131
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61 : 3,824,470
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62 : 3,794,919
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63 : 3,808,429
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64 : 3,783,384
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169 : Re.28,157
174 : 3,825,825
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177 : 3,846,713
180 : 3,822,403
182 : 3,831,094
183 : 3,798,546
184 : 3,810,018
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3,806,813
478 : Re.28,222
3,783,387
3,840,820
3,843,928
3,851,253
479 : 3,797,018
3,848,191
3,854,136
480 : 3,805,166
482 : 3,803,496
485 : 3,784,916
487 : 3,835,422
3,858,116
488 : 3,783,420
3,794,924
489 : 3,818,350
3,858,112
492 : 3,783,384
3,805,162
3,808,538
3,839,676
3,855,534

CLASS 328

1 : 3,821,659
3,824,479
3,825,912
3,845,377
2 : 3,808,435
3,810,034
3,811,056
3,821,593
3,824,608
3,836,797
3,836,857
3,846,061
3 : 3,800,300
3,814,957
3,825,405
3,833,859
5 : 3,798,551
3,811,054
3,826,929
3,829,719
3,833,850
3,852,615
6 : 3,805,258
3,818,285
3,825,913
3,844,646
8 : 3,786,275
3,810,025
3,825,839
3,828,219
9 : 3,813,580
3,852,605
10 : 3,825,839
13 : 3,812,386
14 : 3,787,836
3,803,500
3,815,030
3,822,380
3,824,586
3,825,834
3,828,207
3,835,403
3,838,355
3,838,414
3,845,396
3,849,774
15 : 3,798,564
3,808,548
3,835,396
16 : 3,806,811
17 : 3,808,345
18 : 3,832,639
3,854,102
20 : 3,808,543
3,836,853
3,846,647
21 : 3,824,407
3,845,402
25 : 3,832,639
3,851,255
26 : 3,811,098
3,825,816
3,846,692
27 : 3,801,807
3,832,639
3,838,348
3,845,395
28 : 3,784,758
3,808,543
3,820,109
3,836,853
34 : 3,783,398
3,790,894
3,808,460
3,832,640
35 : 3,808,460
36 : 3,796,960

CLASS 328—Con.

37 : 3,784,918
3,786,281
3,793,536
3,794,974
3,800,236
3,801,807
3,805,089
3,810,112
3,816,764
3,824,480
3,828,258
3,829,784
3,831,013
3,831,155
3,849,634
3,851,154
3,851,261
3,856,125
3,857,046
38 : 3,835,396
3,838,344
39 : 3,824,385
3,829,783
3,851,258
3,851,262
41 : 3,800,236
3,806,821
42 : 3,786,494
3,800,233
3,818,354
3,825,926
43 : 3,783,306
3,801,827
3,811,092
3,835,302
44 : 3,806,821
3,822,407
46 : 3,818,354
3,829,713
3,832,640
48 : 3,789,195
3,789,308
3,798,554
3,800,233
3,801,835
3,805,089
3,805,167
3,811,092
3,812,669
3,818,354
3,818,358
3,822,407
3,824,378
3,824,379
3,825,841
3,829,712
3,829,783
3,833,854
3,835,337
3,836,858
3,840,174
3,840,724
3,840,814
3,840,815
3,851,257
3,856,125
3,858,033
50 : 3,808,542
51 : 3,784,918
53 : 3,855,538
55 : 3,786,283
3,817,582
3,824,411
3,826,988
3,831,096
3,831,100
3,833,854
3,843,930
3,849,676
3,852,624
56 : 3,789,304
3,849,732
57 : 3,846,645
58 : 3,783,304
3,783,410
3,838,348
3,846,645
3,854,103
3,855,467
59 : 3,803,500
3,818,249
3,838,413
3,840,814
60 : 3,823,310
61 : 3,789,304
3,803,497
3,823,310
3,840,814
3,848,167
62 : 3,806,822
3,831,100
3,832,641
3,833,854
3,857,102
63 : 3,789,304
3,789,307
3,789,308
3,793,536
3,795,823
3,796,961
3,798,555
3,801,917
3,805,167
3,806,822
3,819,853
3,821,653
3,825,844
3,828,279
3,838,413
3,851,265
64 : 3,808,559
67 : 3,832,568
3,849,732
69 : 3,794,854
3,796,944
70 : 3,836,859
71 : 3,800,236
3,825,841
3,836,859
3,849,725
72 : 3,787,749
3,804,982
3,818,604
3,819,853
3,820,030
3,831,100
3,843,930
73 3,806,821
3,839,650
3,849,733
74 . 3,790,893
3,796,961
3,824,608
75 . 3,793,536
3,801,835
3,816,724
3,816,764
3,829,784
3,849,725
78 : 3,784,803
92 : 3,783,390
3,783,391
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3,808,544
3,849,638
93 : 3,840,753
94 : 3,790,959
3,805,169
3,840,753
96 : 3,784,918
97 . 3,849,725
99 : 3,783,396
3,824,409
103 : 3,839,681
104 . 3,812,385
3,832,690
3,838,296
3,846,745
105 3,786,281
3,832,647
108 3,842,409
109 3,786,360
3,789,308
3,794,941
3,798,561
3,805,175
3,825,844
3,846,642
3,855,539
110 : 3,795,867
3,796,834
3,798,557
3,803,502
3,815,031
3,836,859
3,851,255
111 : 3,790,881
3,801,828
3,822,385
3,828,263
3,835,336
3,852,677
3,852,731
112 . 3,784,758
3,805,169
3,818,358
3,821,563
3,831,039
3,838,349
3,852,673
114 Re 28,285
3,803,498
3,840,816
115 3,784,921
3,824,464
116 : 3,805,171
3,812,385
117 3,805,169
3,805,171
3,815,031
3,818,356
3,832,577
3,842,355
3,845,400
3,851,189
119 : 3,784,922
3,805,096
3,815,031
3,818,358
3,831,039
3,836,714
120 3,795,867
122 : 3,805,172
3,824,478
123 : 3,798,633
126 : 3,805,172
127 : 3,782,784
3,786,357
3,789,307
3,789,308
3,790,707
3,790,893
3,796,960
3,798,555
3,800,203
3,801,828
3,802,747
3,805,089
3,805,170
3,809,874
3,811,091
3,812,383
3,813,532
3,814,352
3,818,204
3,820,034
3,821,659
3,824,324
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3,826,999
3,832,536
3,835,402
3,835,419
3,836,791
3,839,650
3,840,816
3,842,357
3,843,208
3,846,647
3,848,117
3,848,192
3,851,266
3,852,616
3,854,099
128 : 3,783,392
3,783,393
3,784,920
3,805,090
3,808,461
3,814,352
3,828,259
3,828,260
3,845,398
129 3,787,740
3,796,491
3,814,954
3,835,383
3,838,357
3,857,101
130 3,801,835
3,824,480
3,831,100
3,851,265
131 . 3,809,927
3,824,608
132 : 3,786,352
3,795,008
3,805,170
3,824,577
3,840,816
3,842,355
133 : 3,783,341
3,783,389
3,783,398
3,784,845
3,787,774
3,789,413
3,798,553
3,805,153
3,808,407
3,808,560
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3,812,433
3,813,604
3,821,654
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3,839,649
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3,849,733
3,851,264
3,851,742
3,852,616
3,854,098
3,854,117
3,858,117
134 : 3,783,389
3,784,980
3,793,592
3,798,555
3,798,561
3,803,425
3,805,089
3,806,632
3,811,093
135 3,789,306
3,790,894
3,832,572
3,835,379
3,845,397
136 3,789,305
3,849,733
137 . 3,812,432
3,824,409
138 . 3,810,047
139 : 3,808,529
3,858,003
140 : 3,782,784
3,789,308
3,796,942
3,798,529
3,798,555
3,805,089
3,812,432
3,819,273
3,820,032
3,825,842
3,829,785
3,832,641
3,836,853
3,838,341
3,838,349
3,842,358
3,845,399
3,852,675
141 . 3,786,358
3,852,672
142 . 3,802,747
3,808,461
3,813,561
3,826,927
3,852,674
144 3,793,480
3,812,436
3,835,349
3,840,813
3,845,388
145 3,790,819
3,793,480
3,805,046
3,805,092
3,809,875
3,811,088
3,828,255
3,845,326
3,849,706
3,852,688
3,855,101
146 : 3,784,921
3,789,242
3,798,555
3,800,277
3,801,830
3,804,979
3,812,431
3,813,487
3,828,204
3,828,259
3,828,262
3,840,816
3,855,538
147 : 3,784,758
3,800,164
3,804,979
3,805,169
3,810,027
3,812,431
3,816,718
3,820,033
3,842,355
3,845,400
3,851,259
148 : 3,783,395
3,813,665
3,845,401
149 : 3,783,395
3,800,235
3,803,429
3,805,169
3,808,542
3,812,432
150 . 3,783,307
3,795,008
3,798,432
3,798,559
3,800,236
3,810,026
3,820,031
3,824,501
3,840,816
3,846,692
3,852,617
151 : 3,783,393
3,784,919
3,784,921
3,786,242
3,786,360
3,789,207
3,795,008
3,797,894
3,801,918
3,805,146
3,810,027
3,810,029
3,812,383
3,812,386
3,813,601
3,815,032
3,815,033
3,818,246
3,822,399
3,825,840
3,826,988
3,832,577
3,835,400
3,835,404
3,839,650
3,839,679
3,839,680
3,843,926
3,845,326
3,845,397
3,848,586
3,849,733
3,852,619
152 3,798,463
3,805,171
3,820,027
3,824,409
3,825,841
153 3,783,307
3,832,641
3,832,647
3,839,681
154 3,783,307
3,794,926
3,803,497
3,808,464
3,816,718
3,829,786
3,838,296
155 3,786,283
3,787,775
3,790,906
3,798,555
3,798,558
3,806,794
3,806,822
3,811,093
3,821,652
3,826,988
3,839,599
3,839,649
3,840,817
3,842,292
3,849,676
3,851,101
3,851,256
3,851,258
156 3,803,500
158 3,783,389
3,786,241
3,810,067
3,851,156
159 . 3,857,104
160 3,800,237
3,805,092
3,818,206
3,835,398
3,842,354
3,849,735
162 3,784,848
3,794,921
3,795,865
3,810,028
3,813,559
3,814,917
3,829,715
3,832,577
3,835,398
3,835,401
3,840,753
3,852,619
3,854,096
3,857,048
3,857,097
163 : 3,794,926
3,807,816
164 : 3,790,892
3,794,775
3,805,172
3,838,297
3,851,266
165 : 3,793,599
3,795,877
3,798,429
3,801,806
3,814,955
3,818,357
3,820,033
3,828,167
3,832,577
3,835,401
3,842,291
3,843,928
3,851,260
166 : 3,798,557
3,803,499
167 : 3,786,363
3,793,599
3,795,877
3,805,091
3,805,173
3,805,178
3,809,923
3,810,067
3,818,362
3,821,563
3,824,413
3,824,501
3,829,670
3,829,715
3,831,010
3,831,103
3,833,797
3,843,942
3,845,399
3,848,509
3,852,619
168 : 3,783,396
3,795,825
3,800,236
3,823,376
3,829,786
3,836,856
3,855,538
171 . 3,790,896
3,796,963
3,813,559
3,819,957
3,835,401
172 3,789,309
3,800,237
3,835,400
173 . 3,824,481
175 . 3,790,896
3,796,866
3,798,638
3,809,998
3,831,093
3,857,048
179 : 3,787,749
3,812,387
3,820,030
3,851,257
181 3,800,203
3,828,203
3,840,814
3,842,292
3,842,310
3,851,262
3,852,674
183 3,812,383
3,821,596
3,828,260
184 3,826,927
185 3,826,927
186 : 3,800,234
3,814,954
3,826,927
3,828,203
3,839,680
3,845,395
3,851,260
187 3,816,764
3,846,645
192 . 3,795,247
195 : 3,786,276
196 : 3,816,761
3,858,177
201 : 3,786,276
3,824,412
206 . 3,786,276
3,786,282
3,808,544
3,814,953
3,816,761
3,855,536
207 : 3,795,247
3,820,029
3,829,716
3,836,859
3,852,622
208 : 3,826,989
210 : 3,790,895
215 : 3,838,393
228 : 3,831,121
3,835,403
229 : 3,810,030

CLASS 328—Con.

230 : 3,786,359
232 : 3,786,275
3,806,836
3,808,559
233 : 3,793,550
3,810,030
3,823,335
234 : 3,789,335
3,794,927
3,796,975
237 : 3,805,202
248 : 3,828,205
253 : 3,826,945
3,849,737
258 : 3,816,768
3,826,989
259 : 3,786,275
3,840,774
260 : 3,855,101
267 : 3,810,030
270 : 3,798,369
3,798,493

CLASS 329

50 : 3,795,862
3,798,376
3,798,561
3,806,632
3,810,047
3,821,654
3,825,844
3,838,349
3,849,730
101 : 3,857,047
103 : 3,815,035
3,840,818
3,842,358
104 : 3,783,398
3,790,720
3,818,382
3,826,990
3,835,385
3,839,675
106 : 3,810,029
3,813,604
3,838,349
107 : 3,805,175
109 : 3,801,918
110 : 3,786,190
3,801,912
3,843,931
3,855,539
112 : 3,783,398
3,815,034
3,818,355
116 : 3,801,912
3,839,677
117 : 3,835,422
118 : 3,843,932
122 : 3,783,397
3,794,928
3,800,226
3,806,815
3,810,018
3,811,093
3,815,035
3,821,650
3,825,844
3,831,096
3,838,350
3,854,098
124 : 3,789,316
126 : 3,794,757
3,818,355
3,852,677
128 : 3,843,928
131 : 3,835,405
132 : 3,794,921
3,832,638
134 : 3,796,963
136 : 3,810,018
3,811,093
3,835,405
3,851,263
140 : 3,821,654
3,851,264
145 : 3,783,397
3,813,617
153 : 3,831,097
161 : 3,825,863
163 : 3,831,097
166 : 3,793,592
3,811,098
178 : 3,784,848
192 : 3,793,592
204 : 3,796,963
3,852,688
205 : 3,855,481

CLASS 330

1A : 3,831,099
3,833,860
3,851,259
1R : 3,831,161
1 : 3,794,930
4.3 : 3,783,407
3,784,927
3,784,929
3,786,365
3,786,366
3,787,780
3,789,317
3,789,319
3,790,899
3,793,541
3,795,874
3,798,569
3,798,570
3,800,246
3,801,927
3,803,510
3,808,551
3,809,887
3,810,040
3,810,041
3,810,042
3,810,043
3,811,095
3,813,612
3,813,613
3,815,043
3,815,047
3,818,374
3,818,375
3,821,660
3,821,664
3,822,379
3,826,996
3,828,231
3,828,274
3,828,277
3,829,792
3,831,107
3,832,649
3,835,416
3,836,865
3,842,363
3,842,364
3,842,365
3,842,369
3,843,551
3,848,202
3,851,273
3,852,685
3,855,543
3,857,793
3,858,122
4.5 : 3,833,931
3,858,056
4.6 : 3,831,038
4.9 : 3,796,969
3,796,970
3,831,037
5 : 3,812,437
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3,855,542
5.5 : 3,821,667
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6 : 3,825,777
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8 : 3,801,907
9 : 3,793,592
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10 : 3,783,399
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11 : 3,824,481
12 : 3,828,231
13 : 3,796,967
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14 : 3,828,265
15 : 3,796,967
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3,806,862
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3,818,361
3,825,773
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3,835,390
3,835,406
3,855,540
16 : 3,784,923
17 : 3,783,400
3,784,923
3,786,361
3,786,362
3,786,364
3,787,777
3,801,921
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3,808,545
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18 : 3,800,239
3,801,933
3,805,162
3,805,164
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3,832,644
3,835,410
3,843,933
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3,858,119
19 : 3,786,361
3,813,607
3,840,819
3,851,190
3,857,105
20 : 3,784,923
3,796,967
3,813,559
3,815,038
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21 : 3,786,361
3,786,363
3,793,593
3,803,359
3,845,403
22 : 3,786,361
3,786,364
3,801,921
3,806,823
3,821,656
3,825,848
3,825,849
3,825,850
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3,832,643
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3,838,452
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3,857,105
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23 : Re.28,184
3,800,169
3,806,736
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3,851,190
3,854,101
24 : 3,783,402
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3,815,041
3,818,361
3,828,265
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25 : 3,800,239
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26 : 3,803,503
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27 : 3,801,933
28 : Re.28,184
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3,840,805
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3,852,678
3,855,540
29 : 3,789,309
3,798,562
3,798,638
3,806,862
3,810,035
3,812,434
3,838,210
3,840,756
3,854,006
30D : 3,783,307
3,789,141
3,790,818
3,794,934
3,796,944
3,796,963
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3,800,239
3,803,504
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3,805,177
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3,808,466
3,808,545
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3,810,031
3,810,032
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3,840,818
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3,845,404
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3,848,139
3,849,601
3,849,674
3,852,688
3,854,098
3,857,047
30R : Re.28,184
3,784,932
3,801,922
3,818,360
3,825,847
3,828,267
3,832,643
3,846,710
3,854,100
3,857,106
3,858,119
30 : 3,845,447
31 : 3,789,326
3,800,265
3,801,922
3,811,016
3,818,360
3,832,646
32 : 3,803,503
3,825,849
3,825,850
3,832,645
33 : 3,836,855
34 : 3,783,401
3,803,508
3,828,231
3,831,110
3,836,855
3,838,356
35 : 3,783,399
3,787,778
3,789,246
3,794,930
3,806,772
3,810,031
3,813,565
3,815,038
3,815,041
3,823,330
3,823,332
3,832,644
3,835,406
3,836,862
3,851,270
3,852,679
3,854,101
3,858,120
38M : 3,784,923
3,786,364
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3,801,923
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3,809,928
3,810,032
3,813,606
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38R : 3,835,407
40 : 3,801,922
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41 : 3,790,895
42 : 3,854,066
43 : 3,798,563
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3,852,635
44 : 3,818,363
3,838,308
51 : 3,795,869
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3,835,412
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53 : 3,784,925
3,789,315
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56 : 3,810,033
3,813,608
3,825,853
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57 : 3,801,922
59 : 3,798,638
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61A : 3,784,926
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61R : 3,783,402
69 : Re.28,184
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3,835,399
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70 : 3,805,164
3,832,644
73 : 3,832,647
75 : 3,784,924
3,845,401
3,845,402
79 : 3,820,036
84 : 3,801,858
3,845,392
85 : 3,787,778
3,801,919
3,801,924
3,803,506
3,806,824
3,825,854
3,831,099
3,832,642
3,842,362
3,845,404
86 : 3,783,409
3,790,288
3,794,931
3,795,876
3,798,562
3,805,177
3,806,824
3,815,039
3,828,262
3,836,862
3,848,194
94 : 3,795,876
3,820,036
97 : 3,787,776
3,832,642
98 : 3,794,930
3,796,944
103 : 3,785,432
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3,832,642
3,838,351
104 : 3,806,828
3,816,760
107 : 3,786,363
3,803,359
3,806,824
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3,820,036
3,824,496
3,824,501
3,828,269
3,835,406
3,840,805
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109 : 3,783,409
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110 : 3,794,931
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112 : 3,833,859
3,838,352
117 : 3,857,105
118 : 3,821,655
119 : 3,800,238
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122 : 3,845,392
124R : 3,795,869
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124 : 3,801,858
126 : Re.27,867
3,801,922
3,810,256
3,818,359
3,818,362
3,845,416
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3,855,537
127 : 3,824,482
3,828,345
132 : 3,818,364
133 : 3,838,210
134 : 3,848,194
136 : 3,803,504
3,848,194
137 : 3,828,270
138 : 3,803,504
3,857,048
139 : 3,800,240
3,840,756
140 : 3,828,266
141 : 3,790,896
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3,848,194
143 : 3,809,928
3,836,905
144 : 3,818,364
3,835,400
3,838,404
145 : 3,790,896
3,795,876

CLASS 330—Con.

3,798,559
3,801,922
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3,810,035
3,819,957
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3,846,711
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146 : 3,808,547
148 : 3,805,145
149 : 3,787,776
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3,813,559
3,815,039
3,818,362
3,825,843
3,835,409
3,838,352
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151 : 3,789,314
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3,813,609
3,815,040
3,818,362
3,825,843
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156 : 3,803,503
3,810,035
157 : 3,836,863
164 : 3,797,018
165 : 3,828,269
167 : 3,797,018
176 : 3,835,411
185 : 3,813,602
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195 : 3,818,360
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199 : 3,796,965
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3,832,644
3,848,197
205 : 3,842,192
207A : 3,854,100
207P : 3,787,776
3,814,988
3,852,669

CLASS 331

DIG.1 : 3,808,557
3,813,170
3,824,368
3,836,867
3,836,950
3,838,278
3,848,104
3,849,740
3,850,698
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1A : 3,805,182
3,815,042
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3,845,393
1 : 3,821,659
2 : 3,798,553
3,798,564
3 : 3,798,565
4 : 3,798,553
3,825,855
3,848,199
5 : 3,820,035
7 : 3,794,875
8 : 3,806,827
3,820,103
3,843,936
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10 : 3,806,822
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3,812,387
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11 : 3,795,870
3,805,181
3,825,855
3,838,354
12 : 3,808,541
3,820,034
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3,852,682
14 : 3,793,594
3,805,181
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15 : 3,836,864
3,854,102
16 : 3,801,925
3,806,825
3,806,826
17 : 3,795,870
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3,805,183
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3,810,046
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3,840,822
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18 : 3,793,594
3,806,827
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3,824,410
3,836,864
3,839,678
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19 : 3,805,181
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20 : 3,814,843
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22 : 3,789,316
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23 : 3,787,775
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25 : 3,789,316
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3,805,192
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3,825,855
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3,840,821
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26 : 3,810,036
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27 : 3,795,870
3,806,827
3,821,470
3,821,658
31 : 3,789,316
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32 : 3,789,316
3,810,036
34 : 3,800,241
3,821,470
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36C : 3,784,917
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37 : 3,823,365
38 : 3,803,493
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40 : 3,806,832
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43 : 3,826,995
44 : 3,829,962
45 : 3,789,290
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46 : 3,795,871
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47 : 3,783,388
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49 : 3,805,155
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51 : 3,832,651
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53 : 3,824,485
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54 : 3,821,600
55 : 3,795,872
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56 : 3,810,037
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57 : 3,789,290
60 : 3,795,873
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62 : 3,789,289
64 : 3,801,925
65 : 3,784,848
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3,803,571
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3,841,336
3,842,324
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3,851,242
3,851,320
66 : 3,818,369
3,821,665
3,842,257
3,851,320
74 : 3,812,429
3,854,103
75 : 3,794,907
3,805,184
3,818,367
3,828,273
76 : 3,810,038
3,820,041
3,824,475
3,854,102
77 : 3,806,690
3,810,038
3,820,041
3,824,484
3,839,685
3,842,357
3,854,102
78 : 3,790,768
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3,838,259
79 : 3,826,945
82 : 3,849,701
86 : 3,821,594
3,826,945
91 : 3,784,781
94.5PE : 3,813,612
3,830,557
3,831,104
3,835,417
94.5A : 3,814,503
3,820,903
3,822,943
3,825,211
3,825,341
3,825,845
3,826,561
3,834,816
3,856,409
94.5C : 3,824,488
3,828,264
3,834,790
3,835,415
3,836,867
3,847,469
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94.5D : 3,806,835
3,814,507
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3,826,997
3,826,998
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3,842,363
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94.5E : 3,825,500
3,830,747
94.5G : 3,787,781
3,800,244
3,821,664
3,829,792
3,832,650
3,845,409
3,851,275
3,852,685
3,855,547
3,857,793
94.5H : 3,790,902
3,801,928
3,815,045
3,831,030
3,843,401
3,849,790
3,855,607
94.5K : 3,817,598
94.5M : 3,811,096
3,827,000
3,836,866
94.5N : 3,830,558
3,833,286
3,834,790
94.5P : 3,808,428
3,842,284
3,842,363
94.5R : 3,782,823
3,792,916
3,793,094
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3,800,906
3,801,205
3,805,015
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3,856,406
94.5S : 3,815,036
3,834,790
3,858,056
94.5T : 3,817,604
94.5 : 3,782,828
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3,786,907
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3,846,165
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3,851,267
3,851,268
3,858,124
94.54 : 3,828,231
96 : 3,787,782
3,803,514
3,824,485
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97 : 3,805,111
98 : 3,790,852
99 : 3,855,542
101 : 3,803,514
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105 : 3,845,410
107A : 3,831,116
107G : 3,789,322
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107R : 3,789,235
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3,803,514
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3,818,377
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3,838,356
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107S : 3,798,511
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107T : 3,824,489
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107 : 3,855,553
108A : 3,806,831
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108B : 3,795,871
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108C : 3,794,934
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108D : 3,783,408
3,801,866
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108R : 3,805,182
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3,825,666
108 : 3,782,730
109 : 3,784,930
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3,824,484
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3,851,276
110 : 3,800,242
3,835,418
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111 : 3,789,402
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3,846,690
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3,854,104
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3,858,063
112 : 3,787,783
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113A : 3,808,513
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113R : 3,794,907
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113 : 3,801,829
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114 : 3,855,552
115 : 3,806,831
116M : 3,802,178
3,805,132
3,805,179
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116R : 3,794,760
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116 : 3,784,930
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117D : 3,806,844
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3,855,550
117R : 3,790,776
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3,806,828
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3,813,615
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3,818,369
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3,832,656
3,833,861
3,852,686
117 : 3,782,730
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126 : 3,814,983
135 : 3,795,871
3,798,572
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3,826,999
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137 : 3,813,614
141 : 3,818,380
3,851,276
142 : 3,793,596
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3,800,242
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143 : 3,824,484
144 : 3,808,392
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148 : 3,812,435
153 : 3,847,703
154 : 3,813,872
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155 : 3,784,849
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156 : 3,797,224
3,805,190
157 : 3,828,333
158 : 3,796,968
3,805,509
159 : 3,798,572
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161 : 3,854,093
162 : 3,813,616
163 : 3,826,931
3,843,897
164 : 3,832,648
3,832,653
165 : 3,836,963
166 : 3,819,933
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3,833,865
167 : 3,821,666
3,824,496
168 : 3,824,495
3,855,552
169 : 3,832,648
171 : 3,832,653
172 : 3,794,760
3,818,376
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3,852,681
173 : 3,854,103
174 : 3,833,865
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175 : 3,790,776
176 : 3,803,828
3,808,556
3,821,665
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3,842,211
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177R : 3,783,411
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3,818,380
3,820,040

CLASS 331—Con.

3,821,470
3,821,659
3,824,484
3,824,494
3,838,566
3,842,371
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177V : 3,787,782
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3,820,039
3,825,858
3,831,109
3,855,550
3,858,121
177 : 3,810,150
3,833,903
3,845,429
178 : 3,825,857
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3,847,050
179 : 3,790,903
3,803,354
3,810,039
3,824,484
3,826,999
3,831,112
3,833,861
3,852,681
181 : 3,783,409
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3,832,648
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182 : 3,851,276
3,857,085
183 : 3,800,241
3,807,164
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3,813,615
3,815,048
3,824,484
3,824,491
3,824,497
3,835,418
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3,854,102
185 : 3,800,242
3,805,174
3,815,049
3,828,278
3,838,564
186 : 3,793,596
3,813,614

CLASS 332

1 : 3,801,912
3,833,903
3 : 3,808,355
7 : 3,808,559
7.51 : 3,787,118
3,787,887
3,806,762
3,813,605
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3,828,185
3,834,816
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9R : 3,789,393
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3,818,382
3,828,279
3,832,637
3,835,419
9T : Re.27,924
3,783,304
3,806,762
3,846,705
9 : 3,794,928
3,801,893
10 : 3,805,191
3,816,832
3,846,583
11D : 3,795,900
3,800,225
3,806,806
3,815,033
3,824,498
3,824,590
3,825,831
3,827,046
3,831,167
3,835,385
3,839,675
3,846,712
3,848,195
11R : 3,800,245
3,805,191
3,842,351
11 : 3,801,748
3,806,810
13 : 3,784,799
3,801,854
14 : 3,783,410
3,805,192
3,821,600
3,835,419
3,855,551
16R : 3,783,410
3,786,190
3,787,772
3,818,135
3,854,094
16T : Re.27,924
3,800,245
3,806,812
3,815,052
3,826,999
16 : 3,801,970
3,806,811
3,816,832
3,833,903
18 : 3,810,018
3,810,046
3,815,040
3,835,419
19 : 3,789,302
21 : 3,784,914
3,800,245
3,805,191
22 : 3,810,188
23A : 3,798,573
23R : 3,787,775
23 : 3,793,597
3,800,131
3,808,558
25 : 3,784,799
3,806,836
26 : 3,787,772
3,854,094
29M : 3,786,190
30V : 3,798,573
3,831,109
3,852,686
31R : 3,806,833
3,851,276
31T : 3,810,047
3,811,098
3,829,797
3,835,390
3,851,276
3,855,553
31 : 3,816,832
37D : 3,831,094
37R : 3,815,040
3,842,292
38 : 3,808,539
3,836,856
40 : 3,805,191
41 : 3,805,285
3,806,833
3,813,617
42 : 3,787,785
3,829,796
43B : 3,810,047
3,852,688
44 : 3,810,047
3,825,834
3,835,391
45 : 3,793,589
3,808,560
3,825,834
48 : 3,813,617
3,829,796
3,829,797
3,839,682
51W : 3,845,417
3,845,485
51 : 3,786,354
3,854,091
52 : 3,796,969
3,800,246
3,818,377
3,824,499
3,832,567
3,846,714
54 : 3,836,855
56 : 3,836,962
58 : 3,786,301
3,801,854

CLASS 333

1 : 3,851,282
1.1 : 3,845,421
3,857,113
3 : 3,803,568
6 : 3,794,759
3,832,647
7D : 3,790,908
7R : 3,801,932
3,857,113
7 : 3,796,976
3,836,876
8 : 3,824,599
3,832,647
9 : 3,845,414
3,851,279
3,851,282
10 : 3,784,911
3,785,717
3,789,327
3,801,932
3,829,770
3,832,900
3,839,688
3,839,720
3,845,387
3,858,123
11 : 3,784,931
3,803,513
3,824,500
3,827,051
3,833,772
3,836,876
3,838,362
3,838,364
3,843,941
3,854,083
3,858,214
13 : 3,801,859
14 : 3,798,562
3,800,237
3,813,559
3,815,039
3,829,715
3,836,876
16 : 3,804,995
17 : 3,783,409
3,786,355
3,795,910
3,806,837
3,812,437
3,824,345
3,842,292
3,846,719
18 : 3,783,386
3,790,906
3,794,816
3,794,921
3,795,865
3,798,560
3,808,540
3,809,923
3,821,482
3,829,780
3,845,390
3,845,416
3,851,101
3,855,423
3,857,048
21A : 3,784,933
3,787,869
3,805,197
3,838,362
3,842,359
3,845,421
21R : 3,787,787
3,787,869
3,845,415
21 : 3,821,664
22R : 3,783,414
3,784,950
3,796,973
3,825,933
3,845,454
22 : 3,819,976
23 : 3,784,934
3,796,972
24C : 3,783,419
3,784,937
3,786,371
3,786,376
3,820,041
3,848,164
24R : 3,783,419
3,810,037
3,820,035
3,851,131
3,858,126
24.1 : 3,789,330
3,835,397
3,845,413
3,848,198
3,851,281
24.2 : 3,795,875
3,806,837
3,809,908
3,818,381
3,845,413
3,846,720
26 : 3,783,415
3,827,001
3,845,490
27 : 3,812,429
28R : 3,795,865
3,806,838
3,812,429
3,812,436
3,814,917
3,818,359
3,821,482
3,829,626
3,829,798
3,846,719
3,852,619
3,855,423
3,858,240
28T : 3,803,359
3,824,345
3,849,601
29 : 3,783,417
3,786,283
3,821,723
3,840,827
3,849,676
30M : 3,824,505
3,836,897
30R : 3,784,936
3,790,828
3,794,959
3,795,878
3,795,879
3,800,908
3,803,521
3,809,931
3,818,382
3,825,779
3,826,932
3,827,002
3,831,044
3,831,116
3,835,422
3,838,366
3,839,687
3,843,932
3,846,649
3,846,722
3,848,144
3,852,724
3,855,548
3,855,556
3,858,064
31A : 3,787,787
3,789,325
3,833,868
3,840,827
3,843,941
3,845,421
3,857,112
31C : 3,842,373
31 : 3,798,569
3,821,664
32 : 3,783,415
3,825,864
3,829,767
3,832,575
3,846,713
3,849,745
33 : 3,783,415
3,784,932
3,786,372
3,815,055
3,825,859
3,828,282
3,828,303
3,843,863
3,845,422
3,849,743
3,852,690
34 : 3,784,933
3,786,377
3,789,328
3,790,904
3,818,386
3,824,503
3,835,423
3,851,282
3,854,083
35 : 3,818,385
3,851,282
70CR : 3,806,839
3,835,388
3,845,416
3,846,719
70A : 3,783,411
3,783,412
3,803,423
70R : 3,794,936
3,800,093
3,846,719
3,858,126
70S : 3,783,418
3,784,935
3,808,562
70T : 3,800,248
3,809,923
3,819,958
3,858,240
70 : 3,796,971
3,854,119
71 : 3,793,598
3,805,190
3,808,563
3,823,470
3,831,115
3,858,127
72 : 3,784,936
3,786,373
3,787,786
3,789,327
3,790,907
3,798,577
3,800,247
3,800,248
3,803,520
3,805,195
3,805,196
3,810,257
3,820,043
3,821,667
3,825,860
3,828,283
3,831,044
3,831,115
3,832,761
3,833,867
3,836,876
3,838,365
3,840,824
3,840,825
3,842,294
3,845,418
3,845,419
3,845,420
3,851,280
3,855,548
3,858,064
3,858,112
3,858,118
73C : 3,811,101
3,824,504
73R : 3,789,329
3,820,045
3,836,881
73S : 3,789,329
3,796,970
3,796,976
3,818,389
73W : 3,803,519
3,805,193
3,811,101
3,818,389
3,819,900
3,821,668
3,845,415
74 : 3,818,380
75 : 3,794,864
3,818,380
3,852,523
3,854,659
76 : 3,795,877
3,796,970
3,805,193
3,813,593
3,818,387
3,824,504
3,838,368
3,839,677
3,849,677
3,858,112
77 : 3,794,936
3,794,938
3,800,210
3,814,866
78 : 3,794,940
79 : Re.28,114
3,786,322
3,789,263
3,806,841
3,808,478
3,808,562
3,832,626
3,840,841
3,850,498
80R : 3,814,866
3,818,359
3,824,496
3,828,281
3,832,654
3,843,943
80T : 3,808,564
3,829,625
80 : 3,845,429
81A : 3,796,976
3,805,209
3,808,561
3,810,048
3,815,055
3,846,724
81B : 3,783,414
3,784,777
3,796,973
3,808,561
3,812,437
3,828,282
3,842,292
81R : 3,800,229
3,854,659
82BT : 3,796,977
3,840,828
82B : 3,783,419
3,786,371
3,811,101
3,825,862
3,840,828
3,842,359
3,842,360
82R : 3,783,420
3,796,970
3,805,198
3,839,677
83A : 3,783,401
3,831,114
83R : 3,786,371
3,789,325
3,798,578
3,801,936
3,811,101
3,818,388
3,836,875
3,836,962
3,845,423
3,851,131
83T : 3,796,977
3,806,842
3,821,669
3,824,502
83 : 3,787,748
3,798,532
3,828,244
3,842,361
84M : 3,784,883
3,784,933
3,786,374
3,789,324
3,796,970
3,798,575
3,801,882
3,803,621
3,803,623
3,806,767
3,806,844
3,806,945
3,808,566
3,810,048
3,811,128
3,818,117
3,818,384
3,818,385
3,818,386
3,818,389
3,820,041
3,820,044
3,821,610
3,823,380
3,825,805
3,828,228
3,828,229
3,829,801
3,832,716
3,833,866
3,835,420
3,835,421
3,836,874
3,838,360
3,838,361
3,838,363
3,838,443
3,840,828
3,842,359
3,842,360
3,845,490
3,846,721
3,848,196
3,848,198
3,854,106
3,855,542
84R : 3,784,911
3,784,933
3,789,129
3,790,908
3,795,915
3,805,194
3,805,198
3,815,055
3,818,385
3,821,669
3,840,828
3,842,360
3,842,373
3,849,745
3,857,114
84 : 3,810,186
95R : 3,785,717
3,789,327
3,790,905
3,808,677
3,813,765
3,822,411
3,825,998
3,843,861

CLASS 333—Con.

3,848,106
95S : 3,788,728
3,845,413
96 : 3,789,214
3,789,480
3,821,669
3,845,426
97R : 3,786,375
3,798,574
3,812,429
3,813,479
3,815,054
3,818,389
3,825,861
3,827,001
3,857,114
97S : 3,812,437
3,812,438
98BE : 3,810,248
98MP : 3,858,125
98TN : 3,786,376
3,838,362
98M : 3,786,379
3,795,875
3,845,415
3,851,279
98R : 3,783,221
3,786,371
3,801,939
3,805,197
3,811,099
3,812,578
3,818,383
3,818,388
3,825,863
3,828,282
3,843,860
3,843,941
3,845,423
3,846,606
3,846,798
3,849,746
3,852,689
3,854,083
3,857,112
3,857,115
98S : 3,790,908
3,857,114
99PL : 3,801,932
99R : 3,845,424
99S : 3,818,390
3,845,424
159 : 3,849,754
771 : 3,836,962
975 : 3,829,801

CLASS 334

1 : 3,787,773
3,818,349
6 : 3,811,100
7 : 3,828,285
3,832,907
3,835,713
3,846,732
8 : 3,828,285
3,855,535
9 : 3,835,359
10 : 3,801,897
3,806,843
14 : 3,828,257
3,839,678
15 : 3,787,784
3,790,909
3,793,521
3,794,924
3,801,897
3,801,915
3,806,843
3,810,022
3,813,615
3,818,349
3,821,610
3,824,474
3,825,858
3,828,285
3,835,395
3,839,681
3,845,393
3,845,428
3,846,707
3,852,670
3,852,686
16 : 3,784,917
3,800,232
3,806,817
3,808,541
3,811,100
3,845,393
18 : 3,824,475
19 : 3,854,342
23 : 3,852,691
24 : 3,784,762
25 : 3,852,691
28 : 3,798,553
29 : 3,803,495
41 : 3,783,420
44 : 3,818,349
47 : 3,787,788
3,790,909
3,794,941
3,858,118
50 : 3,798,548
3,824,507
52 : 3,824,507
53 : 3,798,579
54 : 3,798,579
65 : 3,818,390
69 : 3,818,390
3,825,864
72 : 3,833,861
74 : 3,820,045
3,836,881
78 : 3,789,331
81 : 3,858,129
83 : 3,789,331
85 : 3,852,670
86 : 3,787,788
3,790,909
3,798,548
3,798,553
3,806,818
3,811,100
3,812,285
3,831,549
3,851,254
3,855,962
3,855,963
3,855,964
3,857,360
3,857,361
3,858,118
87 : 3,787,788
3,812,818
3,828,285
3,835,395
3,851,254

CLASS 335

2 : 3,825,908
3,825,909
5 : 3,800,222
8 : 3,842,376
10 : 3,786,380
17 : 3,806,686
3,852,556
18 : 3,789,334
3,795,841
3,812,400
3,813,579
3,855,502
20 : 3,813,619
21 : 3,835,277
3,849,748
3,851,284
22 : 3,786,382
24 : 3,794,945
25 : 3,820,046
3,845,433
29 : 3,827,912
35 : 3,796,860
3,840,833
42 : 3,797,007
3,806,847
3,815,064
3,845,432
43 : 3,784,940
3,818,168
46 : 3,849,619
49 : 3,825,709
55 : 3,831,118
61 : 3,793,498
67 : 3,824,434
68 : 3,794,799
69 : 3,796,937
73 : 3,801,959
3,823,280
74 : 3,794,943
75 : 3,828,199
76 : 3,789,172
3,806,684
81 : 3,843,944
90 : 3,783,601
99 : 3,824,508
107 : 3,841,633
112 : 3,789,332
3,808,565
3,808,566
113 : 3,838,239
122 : 3,814,105
126 : 3,843,947
128 : 3,784,944
129 : 3,800,252
131 : 3,787,649
3,815,060
3,858,131
132 : 3,806,849
3,812,440
3,816,679
133 : 3,811,102
3,824,509
3,824,511
135 : 3,800,250
140 : 3,793,510
141 : 3,818,405
145 : 3,831,063
3,840,837
146 : 3,854,022
151 : 3,811,102
3,832,521
152 : 3,794,944
3,800,222
3,809,965
3,812,439
3,845,430
3,852,726
153 : 3,789,333
3,801,032
3,805,378
3,824,512
3,838,253
3,840,831
3,840,832
3,840,850
3,845,431
160 : 3,789,169
3,826,951
164 : 3,815,061
3,858,133
165 : 3,796,860
166 : 3,806,846
167 : 3,852,544
170 : 3,815,061
171 : 3,783,214
3,801,765
3,835,277
172 : 3,826,951
173 : 3,808,567
176 : 3,800,261
3,855,557
177 : 3,815,057
179 : 3,783,422
3,813,620
3,843,892
183 : 3,828,308
186 : 3,832,658
3,842,375
187 : 3,833,869
190 : 3,808,387
3,845,263
3,851,284
191 : 3,786,382
3,787,649
3,794,798
3,806,848
3,808,386
3,810,051
3,815,070
192 : 3,787,789
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193 : 3,813,621
194 : 3,848,206
195 : 3,813,619
3,815,059
196 : 3,831,118
197 : 3,855,558
198 : 3,813,621
3,832,657
199 : 3,852,645
201 : 3,786,380
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202 : 3,800,251
3,811,102
3,813,621
3,816,679
3,824,329
3,828,286
3,832,663
3,848,205
203 3,836,878
3,843,944
205 3,786,391
3,800,249
3,801,767
3,816,679
3,823,328
3,828,910
3,852,664
3,858,145
206 : 3,788,340
3,804,999
3,817,089
3,822,372
3,844,305
3,854,131
207 : 3,784,942
3,790,912
3,801,032
3,811,023
3,815,066
3,832,658
3,852,692
208 : 3,836,827
3,854,022
209 : 3,830,621
210 : 3,787,747
3,829,806
3,843,904
3,858,134
211 : 3,809,950
3,840,765
212 : 3,818,395
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213 : 3,789,258
3,801,941
3,808,568
3,811,066
3,824,514
3,828,287
3,831,123
3,835,426
3,849,749
3,851,215
3,855,694
214 : 3,824,515
215 : 3,783,505
3,816,902
3,857,081
3,858,145
216 3,795,116
3,801,313
3,801,378
3,805,119
3,811,185
3,813,764
3,818,394
3,829,334
3,829,963
3,838,503
3,842,751
3,857,173
217 : 3,794,946
3,831,051
219 : 3,796,850
3,819,199
3,820,103
3,836,384
3,842,748
3,854,110
222 : 3,786,383
3,787,890
229 : 3,783,422
3,783,423
3,800,755
3,822,395
3,834,305
3,854,110
3,855,498
230 3,794,868
231 : 3,836,733
234 : 3,798,581
3,813,620
3,814,376
236 : 3,797,773
3,815,057
238 : 3,842,375
240 : 3,852,871
245 : 3,805,099
3,832,657
3,851,283
247 : 3,842,450
253 : 3,799,203
3,855,560
254 3,808,571
3,825,937
255 : 3,806,850
3,822,469
3,837,618
3,842,295
3,850,278
257 : 3,828,911
3,832,505
258 : 3,805,203
3,805,204
259 : 3,805,099
260 : 3,805,203
261 : 3,795,290
3,808,676
262 : 3,783,423
3,795,290
3,800,251
3,836,879
3,851,285
265 : 3,801,940
266 : 3,836,879
267 : 3,800,257
3,821,672
268 : 3,784,943
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3,821,673
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270 : 3,842,955
271 : 3,786,562
272 : 3,820,047
3,827,543
3,831,537
3,838,370
274 : 3,800,250
3,821,674
3,822,469
3,828,288
3,828,908
3,831,729
3,851,286
277 3,786,562
3,787,890
3,815,065
3,818,397
3,843,955
3,848,722
278 : 3,813,625
279 : 3,800,755
3,808,676
3,822,469
281 3,821,671
3,825,865
3,840,832
3,848,205
284 3,820,103
285 : 3,793,738
3,808,918
3,809,233
3,825,705
3,837,084
3,846,917
286 : 3,854,711
287 : 3,812,629
289 : 3,811,320
3,824,516
291 : 3,842,747
3,842,749
293 3,793,112
295 : 3,783,344
3,812,629
3,829,805
3,835,428
296 3,819,427
297 : 3,827,298
3,842,748
299 : 3,820,103
301 : 3,810,254
302 : 3,826,215
3,855,498
303 : 3,785,739
3,793,112
3,808,918
3,827,020
304 : 3,805,927
3,810,254
306 : 3,786,386
3,801,095
3,818,399
3,827,019
3,827,021
3,830,621
3,854,109
3,855,498

CLASS 336

DIG.1 : 3,790,880
DIG.2 3,795,236
3,852,558
5 : 3,833,849
20 : 3,783,505
3,848,180
30 : 3,818,759
3,827,291
3,851,320
45 3,803,566
3,852,661
57 : 3,789,337
3,818,323
60 : 3,783,426
3,786,387
3,797,314
3,810,058
3,810,303
61 : 3,810,303
3,818,398
3,835,339
65 : 3,838,371
67 : 3,838,371
73 : 3,835,430
75 : 3,820,045
77 : 3,842,234
79 : 3,812,481
3,849,625
82 : 3,813,770
3,849,625
83 : 3,800,258
3,835,370
84 : 3,795,881
3,801,727
3,813,770
3,816,776
3,820,048
3,840,802
3,842,186
90 : 3,801,727
3,844,030
92 : 3,796,979
3,801,727
3,825,148
3,845,435
3,851,225
94 : Re.27,975
3,818,400
3,822,147
3,825,148
3,844,030
96 : 3,795,236
3,808,569
3,815,067
3,835,429
3,836,842
3,838,372
3,845,435
3,851,225
100 : 3,815,067
105 : 3,795,236
3,818,400
115 : 3,827,291
120 : 3,790,811
3,818,401
122 : 3,825,921
129 : 3,848,183
130 : 3,839,904
131 : 3,836,881
132 : 3,810,136
133 : 3,809,994
134 : 3,800,258
3,809,994
3,818,369
3,855,488
3,855,561
135 : 3,813,917
3,819,025
136 : 3,800,258
3,834,234
3,845,434
141 : 3,825,864
143 : 3,825,925
146 : 3,833,849
148 : 3,820,002
150 : 3,818,400
3,818,402
3,831,125
155 : 3,842,234
165 : 3,820,238
170 : 3,833,849
173 : 3,795,881
174 : 3,835,429
3,835,430
175 : 3,835,429
3,835,430
176 : 3,831,124
178 : 3,795,881
3,803,479
3,815,067
3,820,238
3,823,589
3,824,517
3,842,379
179 : 3,800,258
3,836,842
181 : 3,784,931
3,806,798
182 3,820,000
183 3,833,872
3,851,287
185 : 3,813,574
3,815,068
186 : 3,819,468
187 3,822,395
189 3,851,830
192 3,787,766
3,787,799
3,796,979
3,800,172
3,803,523
3,805,205
3,812,442
3,821,678
3,824,514
3,824,518
3,831,125
3,832,659
3,833,451
3,838,213
3,838,372
3,843,946
3,846,725
3,848,208
3,858,137
195 : 3,786,338
3,835,429
196 : 3,789,337
3,821,678
197 : 3,786,387
3,839,133
3,842,303
198 : Re.27,891
3,783,426
3,786,562

CLASS 336—Con.

3,815,069
3,838,372
3,839,690
3,843,946
200 : 3,798,059
3,812,442
3,833,838
3,833,872
3,848,209
3,855,561
3,858,138
205 : 3,783,180
3,783,425
3,792,528
3,796,409
3,833,182
3,842,193
206 : 3,789,337
207 : 3,783,179
3,810,303
208 : Re.27,891
3,787,792
3,812,443
3,815,069
3,824,519
3,846,725
3,848,208
209 : 3,783,427
210 : 3,783,426
3,789,337
3,810,058
3,824,517
211 : 3,812,554
212 : 3,786,387
3,795,881
3,803,479
3,815,067
3,821,677
3,824,517
3,835,430
3,851,287
213 : 3,783,505
214 : 3,821,677
215 : 3,832,661
216 : 3,793,129
3,821,677
217 : 3,818,587
3,820,238
218 : 3,856,568
221 : 3,821,669
223 : 3,804,968
3,815,069
3,826,967
3,827,017
3,832,661
224 : 3,815,068
225 : 3,784,946
3,815,069
3,848,209
231 : 3,784,946
3,815,069
232 : 3,812,442
3,826,967
3,827,017
3,833,872
3,848,210
3,855,561
233 : 3,789,263
3,829,806
3,848,331
3,852,661
3,855,691
234 : 3,784,946
3,803,479
3,820,238
3,832,661
3,842,379

CLASS 337

1 : 3,784,947
3,796,888
3 : 3,818,942
3,845,440
4 : 3,842,381
6 : 3,828,289
8 : 3,790,861
9 : 3,840,717
11 : 3,806,854
13 : 3,815,070
3,832,702
15 : 3,794,947
3,818,271
16 : 3,818,264
17 : 3,825,867
19 : 3,794,947
20 : 3,825,868
21 : 3,806,855
3,815,816
3,821,680
30 : 3,851,219
32 : 3,803,524
3,813,577
3,818,271
3,851,220
33 : 3,849,750
34 : 3,798,505
3,825,868
3,849,750
3,851,220
36 : 3,818,942
38 : 3,789,339
3,800,260
3,813,630
39 : 3,800,260
40 : 3,852,695
41 : 3,833,876
46 : 3,840,833
51 : 3,827,009
52 : 3,848,212
53 : 3,846,729
3,847,685
54 : 3,819,904
3,832,663
55 : 3,858,130
56 : 3,832,667
3,849,751
57 : 3,800,261
3,842,382
59 : 3,800,260
3,808,386
3,852,694
62 : 3,818,410
66 : 3,839,691
71 : 3,855,502
72 : 3,796,980
3,800,260
3,815,070
3,832,667
3,839,691
3,848,211
75 : 3,787,793
3,800,261
3,806,910
77 : 3,789,338
3,840,834
78 : 3,800,260
3,852,694
79 : 3,801,973
3,806,686
82 : 3,848,211
88 : 3,821,679
89 : 3,845,441
3,847,685
91 : 3,846,729
93 : 3,798,582
94 : 3,842,382
95 : 3,818,403
96 : 3,852,695
97 : 3,801,948
99 : 3,827,009
3,848,211
3,855,562
100 : 3,829,809
101 : 3,800,261
3,848,211
3,855,562
102 : 3,789,220
3,789,338
3,829,809
3,833,874
3,846,726
3,852,694
3,858,139
3,858,140
103 : 3,819,904
3,852,695
104 : 3,813,630
3,833,874
106 : 3,849,752
107 : 3,789,338
3,801,944
3,806,854
3,813,630
3,833,874
3,840,834
3,849,753
109 : 3,818,403
111 : 3,793,577
112 : 3,798,582
3,827,013
3,858,139
3,858,140
113 : 3,798,582
3,818,404
3,825,868
3,836,882
114 : 3,838,373
117 : 3,786,218
3,810,065
119 : 3,784,947
3,815,816
3,821,680
121 : 3,806,855
122 : 3,815,816
123 : 3,849,752
132 : 3,808,386
135 : 3,805,207
139 : 3,822,413
140 : 3,809,862
3,810,059
3,846,679
3,849,756
141 : 3,805,060
3,805,207
3,838,569
3,849,753
142 : 3,796,978
143 : 3,789,169
3,800,259
3,828,289
3,829,807
3,842,380
144 : 3,783,342
3,796,980
3,828,289
145 : 3,798,580
146 : 3,818,406
148 : 3,818,410
3,829,807
150 : 3,801,946
3,842,383
152 : 3,806,680
154 : 3,842,383
156 : 3,810,060
3,842,381
157 : 3,810,060
158 : 3,783,428
3,806,855
3,821,680
3,825,871
3,838,373
159 : 3,810,063
3,813,627
3,815,073
3,825,870
3,829,808
3,835,431
3,836,883
3,838,374
3,845,439
3,849,755
3,858,142
160 : 3,810,062
3,813,627
3,835,431
3,838,376
161 : 3,818,406
3,840,836
3,843,948
162 : 3,840,835
163 : 3,829,809
3,858,142
164 : 3,810,062
3,840,835
166 : 3,806,680
3,810,062
3,818,409
3,838,374
3,839,692
3,854,111
169 : 3,827,010
171 : 3,810,060
3,827,010
3,852,696
174 : 3,801,946
3,842,380
3,842,384
175 : 3,827,010
178 : 3,783,342
3,852,696
182 : 3,836,884
184 : 3,836,884
185 : 3,793,603
186 : 3,813,626
3,835,432
3,846,727
3,854,062
187 : 3,829,808
3,833,875
190 : 3,828,290
3,832,665
3,855,563
194 : 3,852,696
197 : 3,798,582
198 : 3,786,388
3,829,807
3,833,875
199 : 3,825,867
3,828,290
201 : 3,829,808
3,829,819
3,833,875
3,835,432
3,839,693
3,843,050
202 : 3,818,407
203 : 3,803,524
3,832,666
204 : 3,818,409
3,827,011
3,851,290
205 : 3,829,810
3,842,381
206 : 3,783,428
3,794,948
3,828,290
3,843,050
207 : 3,828,291
3,829,810
208 : 3,827,015
3,828,290
209 : 3,815,072
210 : 3,842,380
211 : 3,852,696
213 : 3,813,626
3,813,637
215 : 3,810,077
3,813,626
3,813,637
217 : 3,801,946
219 : 3,855,563
220 : 3,848,099
224 : 3,818,407
225 : 3,796,980
3,842,380
3,858,058
227 : 3,829,808
3,846,727
229 : 3,854,062
231 : 3,800,263
3,801,947
3,810,061
3,815,073
3,818,406
3,832,664
3,846,728
235 : 3,800,263
238 : 3,810,061
239 : 3,848,214
3,852,696
240 : 3,810,061
241 : 3,842,380
3,843,050
244 : 3,783,428
245 : 3,800,259
3,832,664
246 : 3,832,664
248 : 3,806,680
3,831,126
3,832,664
3,846,727
3,848,215
250 : 3,803,524
3,832,666
251 : 3,821,695
3,831,126
3,832,664
252 : 3,831,126
3,848,214
253 : 3,800,263
254 : 3,800,259
3,829,807
256 : 3,851,224
258R : 3,783,432
264 : 3,800,259
3,813,626
265 : 3,818,408
3,824,520
266 : 3,794,948
268 : 3,800,259
269 : 3,798,582
273 : 3,810,062
3,838,375
276 : 3,800,262
3,810,062
3,815,073
3,818,409
3,840,836
3,843,948
277 : 3,818,409
279 : 3,827,011
280 : 3,783,342
3,801,947
3,827,011
281 : 3,827,011
282 : 3,783,342
3,827,011
283 : 3,854,062
290 : 3,801,945
3,810,061
3,815,073
3,835,431
3,838,376
3,846,728
3,848,100
3,849,755
3,858,142
291 : 3,855,563
292 : 3,783,342
293 : 3,810,062
3,810,063
3,825,870
3,835,431
3,840,835
3,851,219
3,851,289
295 : 3,801,945
3,810,061
3,824,520
3,825,870
3,835,431
3,838,376
3,845,439
296 : 3,810,062
3,813,627
3,836,883
3,838,374
3,858,142
297 : 3,838,374
298 : 3,845,440
300 : 3,840,176
3,847,547
303 : 3,825,872
304 : 3,834,618
307 : 3,820,049
311 : 3,786,210
3,786,218
318 : 3,810,065
319 : 3,789,171
3,845,265
320 : 3,809,835
3,822,371
321 : 3,810,065
322 : 3,808,402
3,842,232
323 : 3,786,212
3,786,218
3,821,684
327 : 3,813,629
3,831,127
3,858,139
3,858,140
332 : 3,815,816
333 : 3,798,667
335 : 3,784,095
3,789,339
3,818,403
336 : 3,852,695
338 : 3,787,793
340 : 3,787,793
343 : 3,821,679
3,851,288
345 : 3,796,982
3,805,207
3,821,679
347 : 3,803,526
348 : 3,821,679
3,832,667
3,846,729
3,852,698
351 : 3,806,854
3,829,811
352 : 3,829,811
353 : 3,852,697
354 : Re.28,019
3,828,559
3,848,213
3,858,139
3,858,140
358 : 3,832,667
360 : 3,807,254
3,831,120
362 : 3,786,461
3,818,403
365 : 3,851,288
367 : 3,801,944
3,846,729
368 : Re.28,019
3,832,667
3,845,441
370 : 3,801,944
3,818,403
371 : 3,803,525
372 : 3,825,868
3,827,013
3,851,288
373 : 3,852,695
375 : 3,796,982
3,845,441
377 : 3,799,433
3,803,525
3,810,143
3,834,618
3,836,882
3,849,753
3,858,139
3,858,140
379 : 3,793,577
3,847,685
380 : 3,786,463
3,818,410
3,827,013
381 : 3,786,461
3,818,404
3,836,882
391 : 3,805,207
394 : 3,786,389
3,821,683
3,829,812
3,835,433
3,849,752
395 : 3,809,862
397 : 3,789,339
398 : 3,825,868
399 : 3,796,981
401 : 3,786,388
3,845,440
3,848,099
3,851,219
402 : 3,838,377
404 : 3,838,377
405 : 3,806,680
406 : 3,842,383
407 : 3,782,358
3,796,981
3,803,527
3,825,866
3,829,809
409 : 3,829,809
410 : 3,806,680
412 : 3,786,388
3,796,981
3,828,289
414 : 3,803,527
3,820,050
3,827,014
416 : 3,848,099

CLASS 338

2 : 3,782,182
3,803,706
3,805,377
3,805,601
3,808,678
3,826,130
3,832,895
3 : 3,800,264
4 : 3,817,107
3,820,401
3,828,294
3,838,379
5 : 3,788,133
3,808,678
3,820,529
3,828,294
3,832,898
3,835,702
6 : 3,853,000
7 : 3,829,890
3,848,076
12 : 3,794,864
3,852,558
15 : 3,803,572
3,812,346
3,849,628
17 : 3,803,572
3,852,714
19 : 3,822,414
20 : 3,793,716
3,821,686
3,836,340
3,842,018
3,857,174
21 : 3,805,114
3,806,765
3,811,103
3,824,431
3,836,483
3,838,378
3,842,018
3,845,358
3,856,567
22R : 3,784,788
3,803,386
3,823,217
3,824,328
3,831,269
3,836,340
22 : 3,789,340
3,790,870
3,795,048
3,830,758
3,846,776
23 : 3,798,413
24 : 3,789,192
3,843,949
25 : 3,798,413
3,801,949
26 : 3,852,570
28 : 3,815,113
3,822,593
3,830,105
3,845,443
30 : 3,832,668
32A : 3,852,103
32H : 3,789,311
3,825,777
3,835,373
3,835,376
3,842,385
3,845,444
3,848,252
3,855,439
32R : 3,783,430
3,813,692
3,820,089

CLASS 338—Con.

3,835,377
3,852,103
3,858,145
32 : 3,818,326
33 : 3,798,970
3,805,613
3,842,673
34 : 3,820,958
3,839,616
35 : 3,810,389
36 : 3,828,294
3,858,143
39 : 3,838,888
41 : 3,820,402
42 : 3,786,210
3,793,495
3,824,974
3,858,143
44 : 3,802,715
46 : 3,788,149
3,802,715
47 : 3,828,294
3,831,586
3,850,035
49 : 3,833,407
51 : 3,845,448
54 : 3,826,895
57 : 3,842,188
3,858,149
58 : 3,858,149
61 : 3,846,620
3,848,111
63 : 3,858,147
64 : 3,784,950
66 : 3,798,589
3,813,643
3,818,412
81 : 3,809,857
83 : 3,809,856
3,809,857
89 : 3,784,949
3,799,681
3,832,781
3,851,150
92 : 3,818,411
3,839,695
94 : 3,802,715
96 : 3,838,888
97 : 3,854,113
99 : 3,787,718
3,806,471
3,836,900
101 : 3,823,985
108 : 3,827,758
3,838,888
114 : 3,784,941
3,794,790
3,820,529
3,824,863
3,839,694
128 : 3,784,746
3,788,649
3,845,447
137 : 3,820,052
142 : 3,837,321
3,851,150
3,851,293
143 : 3,820,052
150 : 3,784,949
3,800,266
3,844,247
153 : 3,833,782
3,858,148
156 : 3,802,715
158 : 3,850,035
162 : 3,846,731
3,854,113
172 : 3,845,447
174 : 3,855,564
3,855,565
176 : Re.28,026
3,800,266
179 : Re.27,863
180 : 3,815,075
3,832,670
3,846,733
183 : 3,815,075
3,829,813
3,858,148
190 : 3,832,671
195 : 3,824,506
3,851,150
196 : 3,848,219
3,857,285
197 : 3,800,266
198 : 3,833,783
3,842,328
200 : 3,840,838
202 : 3,815,076
3,845,447
3,855,565
204 : 3,795,048
3,843,950
205 : 3,826,895
208 : 3,796,858
3,835,435
3,852,568
211 : 3,808,403
3,843,950
212 : Re.27,877
3,798,419
3,803,386
3,852,570
213 : 3,806,703
3,842,244
214 : 3,784,784
3,787,800
3,801,950
3,809,803
3,813,643
3,836,699
3,852,517
215 : 3,786,210
217 : 3,793,984
3,813,519
3,851,150
3,852,564
218 : 3,784,784
3,819,903
219 : 3,818,263
220 : 3,842,188
222 : 3,808,400
223 : 3,833,791
224 : 3,845,448
225 : 3,848,218
226 : 3,849,757
232 : 3,842,188
237 : 3,803,528
3,835,296
238 : 3,812,580
3,813,771
3,828,296
240 : 3,812,580
3,839,623
241 : 3,831,004
243 : 3,784,950
245 : 3,795,046
252 : 3,812,320
3,849,630
253 : 3,789,192
254 : 3,790,913
3,809,859
3,824,521
255 : 3,845,443
257 : 3,813,631
258 : 3,803,708
260 : 3,813,631
262 : 3,787,965
3,790,913
3,858,147
263 : 3,849,878
264 : 3,795,046
267 : 3,813,771
268 : 3,849,630
269 : 3,795,046
270 : 3,789,191
3,789,192
272 : 3,835,296
273 : 3,808,575
274 : 3,808,575
3,839,623
275 : 3,824,328
276 : 3,808,573
3,808,575
280 : 3,818,185
3,852,568
283 : Re.27,877
285 : 3,812,320
286 : 3,858,147
287 : 3,852,570
290 : 3,811,031
3,835,435
3,851,147
292 : 3,845,443
3,858,147
293 : 3,809,859
3,824,521
294 : 3,803,708
295 : 3,813,631
296 : 3,812,324
297 : 3,819,903
3,821,517
298 : 3,783,236
300 : 3,786,322
3,845,443
3,858,147
301 : 3,789,191
3,789,192
3,808,573
3,821,517
302 : 3,783,236
3,784,784
3,811,030
3,816,706
3,840,723
3,858,147
303 : 3,841,920
3,849,630
305 : 3,811,031
3,812,322
3,851,147
308 : 3,784,951
3,808,576
3,809,958
3,818,413
3,821,611
3,830,656
3,845,443
3,846,620
3,848,111
3,851,150
3,852,566
3,856,979
309 3,783,242
3,788,891
3,808,045
3,813,519
3,813,520
3,824,506
3,833,838
3,849,757
3,852,564
311 : 3,812,320
314 : 3,798,419
3,809,859
3,842,382
315 : 3,797,645
3,803,057
3,858,149
316 : 3,798,417
3,803,528
3,809,859
3,818,185
3,842,188
3,846,621
3,852,568
317 : 3,806,703
3,811,031
3,812,322
3,846,619
318 : 3,798,417
3,816,706
319 : 3,835,435
321 : 3,811,031
3,851,147
3,852,568
322 : 3,801,950
3,810,068
324 : 3,793,604
3,814,863
327 : 3,808,045
3,808,575
3,808,576
3,810,068
3,849,757
328 : 3,849,757
329 : 3,793,604
3,808,045
3,808,575
3,818,118
330 : 3,842,319
332 : 3,784,948
3,803,528
3,808,045
3,813,643
3,858,147
333 : 3,803,708
3,824,506
334 : 3,786,322
3,847,602

CLASS 339

DIG.1 : 3,851,296
DIG.2 : 3,851,296
2R : 3,848,361
4 : 3,838,234
3,848,361
3,857,625
5RL : 3,812,716
5L : 3,837,229
3,857,280
5P : 3,786,376
3,797,862
5R : 3,833,497
3,842,301
3,848,711
5 : 3,839,606
7 : 3,842,187
8PB : 3,786,376
8RL : 3,821,496
8P : 3,808,577
3,853,061
8R : 3,806,670
3,818,122
3,833,497
8 : 3,785,049
3,826,986
9E : 3,801,751
3,842,187
9 : 3,825,719
3,843,894
10 : 3,847,464
11 : 3,818,209
12R : 3,845,573
14L : 3,830,957
3,832,672
14P : 3,836,843
14R : 3,783,178
3,783,321
3,790,858
3,795,890
3,805,218
3,808,353
3,848,220
3,857,994
14 : 3,824,529
17CF : Re.28,064
3,784,957
3,784,960
3,796,921
3,808,506
3,812,402
3,824,557
3,831,131
3,846,737
3,854,788
17LC : 3,783,321
3,794,954
3,812,381
3,827,005
17LM : 3,846,732
3,852,878
17B : 3,793,720
3,811,186
3,852,690
17C : 3,784,965
3,785,283
3,786,172
3,786,402
3,793,720
3,811,186
3,825,999
3,838,203
3,842,189
3,845,256
3,845,456
3,846,740
3,850,500
3,851,223
3,853,377
17D : 3,798,588
3,828,215
17E : 3,830,956
3,837,067
3,850,499
17F : 3,808,680
3,816,818
3,819,989
3,824,529
3,825,801
3,836,824
3,840,840
3,858,159
17L : 3,790,916
3,795,888
3,808,589
3,850,493
3,850,494
3,851,297
17M : 3,810,433
3,829,601
3,838,315
3,838,777
3,845,253
3,858,164
17N . 3,833,839
3,833,840
3,852,690
17R : 3,808,588
3,813,644
3,814,837
3,827,004
3,830,956
3,846,589
3,846,743
3,849,090
3,849,838
17 . Re.28,147
3,842,212
3,854,790
18B : 3,784,728
18C : 3,784,878
3,796,848
3,824,433
3,838,317
18P : 3,813,632
18R : 3,789,348
3,829,821
18 : 3,846,739
19 : 3,794,955
3,805,206
3,806,767
3,813,642
3,813,644
3,836,942
3,846,739
21R : 3,806,858
3,813,633
3,832,503
3,848,715
22B : 3,787,712
3,793,564
3,827,006
26 : 3,787,800
3,810,074
28 : 3,828,297
30 : 3,801,954
3,846,743
31M : 3,802,159
31R : 3,786,392
3,794,957
3,799,168
3,838,385
31 : 3,825,875
32M : 3,816,653
3,838,315
32R : 3,813,632
32 : 3,851,243
3,858,091
33 : 3,784,867
34 : 3,821,690
35 : 3,812,444
36 : 3,784,957
3,787,794
3,805,055
3,846,737
3,851,243
37 : 3,808,507
40 : 3,845,234
3,846,576
42 : 3,839,608
44R : 3,811,004
45M : 3,784,954
3,801,757
3,843,853
3,851,944
45R : 3,829,823
3,830,331
45T : 3,805,007
46 : 3,808,577
3,830,525
47R : 3,831,133
48 : 3,808,577
3,812,444
49R : 3,812,455
3,836,938
50S : 3,849,700
52 : 3,858,162
56 : 3,832,540
59M : 3,795,037
3,818,414
3,854,107
59R : 3,784,952
3,835,439
3,845,459
59 : 3,783,243
3,795,884
60R : 3,814,837
3,842,387
3,853,375
61L 3,800,267
61M : 3,784,959
3,795,037
3,820,054
3,825,878
3,851,294
61R : 3,783,434
3,784,729
3,810,070
62 : 3,795,883
3,821,686
3,838,381
64M : 3,786,391
3,806,768
3,810,258
3,848,223
3,850,492
65 : 3,786,391
3,789,348
3,808,577
3,824,553
3,848,953
3,850,493
3,850,494
3,853,379
3,853,389
66M : 3,838,777
66T : 3,848,088
69 : 3,806,724
74R : 3,783,432
3,805,159
3,838,385
75MP : 3,801,953
3,805,212
3,818,416
3,845,359
3,857,667
3,858,154
75A : 3,858,164
75M : 3,786,208
3,820,054
3,851,296
75P : 3,790,914
3,811,104
75R : 3,813,636
3,830,525
3,852,703
3,853,385
80 : 3,786,410
82 : 3,790,914
88R : 3,812,279
3,839,689
89C : 3,813,479
3,818,120
3,854,003
89M : 3,855,566
89R : 3,816,641
3,830,957
3,836,700
3,843,224
90C : 3,824,681
90R : 3,824,681
3,840,839
3,856,375
90 : 3,815,079
91B : 3,793,685
3,808,579
91R : 3,789,344
3,793,610
3,794,956
3,796,984
3,798,587
3,808,580
3,820,053
3,824,522
3,824,523
3,824,552
3,825,882
3,827,007
3,836,938
3,842,388
3,843,224
3,846,734
3,848,946
3,852,703
3,853,376
3,853,379
3,858,155
92M : 3,783,434
3,784,959
3,850,492
92R : 3,827,604
3,832,676
93C : 3,813,634
94A : 3,803,531
3,850,501
94L : 3,842,262
3,849,700
94M : 3,786,397
3,821,690
3,836,935
3,842,389
3,845,450
3,848,949
3,850,495
3,851,296
94R . 3,786,396
3,787,796
3,789,346
3,789,347
3,794,956
3,805,217
3,812,455
3,816,641
3,818,420
3,842,387
3,842,390
95D : 3,796,987
3,815,077
95R : 3,787,795
3,789,342
3,798,585
3,805,216
3,812,453
3,815,081
3,828,298
3,836,700
3,845,236
3,857,994
95 : 3,786,401
96 : 3,784,959
3,803,532
3,809,966
3,809,969
3,848,949
97C : 3,798,347
3,814,836
3,818,121
3,842,191
3,857,995
97L : 3,813,535
97P : 3,842,395
97R : 3,805,214
3,818,415
3,821,691
3,836,415
3,857,994

CLASS 339—Con.

3,858,157
97 : 3,795,885
3,820,055
98 : 3,784,731
3,786,173
3,814,836
3,826,861
3,835,241
3,839,595
3,845,236
3,857,995
99R : 3,786,461
3,818,415
3,842,191
3,842,392
3,848,946
100 : 3,784,959
3,786,173
3,798,589
3,831,018
101 : 3,820,059
3,854,787
3,858,160
102L : 3,849,700
102R : 3,800,068
3,816,641
103B : 3,787,796
103C : 3,786,395
3,831,004
3,845,455
103M : 3,795,885
3,828,302
3,850,495
103R : 3,796,504
3,798,515
3,804,972
3,818,420
3,823,254
3,829,819
3,838,383
103 : 3,803,530
3,819,849
104 : 3,802,654
105 : 3,813,634
3,835,445
3,858,159
106 : 3,789,344
107 : 3,820,059
3,855,567
108TP : 3,799,168
3,806,801
3,812,311
3,821,689
3,858,158
110P : 3,787,798
111 : 3,825,873
3,835,439
3,848,088
3,853,375
112R : 3,831,131
113B : 3,838,777
113L : 3,803,488
3,836,843
3,858,158
113R : 3,790,915
3,801,954
3,803,531
3,842,387
113 : 3,786,393
115R : 3,858,158
116C : 3,838,384
116R : 3,849,700
117R : 3,845,450
117 : 3,801,724
3,839,608
118RY : 3,835,436
3,857,280
118R : 3,794,912
119L : 3,789,209
3,794,962
3,848,120
121 : 3,803,535
3,809,967
122F : 3,798,584
123 : 3,828,113
125L : 3,793,514
3,805,211
125R : 3,787,801
3,790,921
3,794,953
3,798,587
3,803,533
3,812,449
3,815,077
3,822,416
3,836,885
3,848,947
3,848,952
126R : 3,783,436
3,786,391
3,790,698
3,820,053
3,824,524

3,825,800
3,838,380
3,852,513
128 : 3,783,435
3,790,915
3,806,721
3,845,925
130C : 3,810,073
131 : 3,812,281
132B : 3,790,922
135 : 3,786,397
137 : 3,783,434
138 : 3,786,395
3,790,922
143R : 3,825,874
3,835,443
143S : 3,803,529
143 : 3,818,278
144R : 3,800,377
3,852,631
147C : 3,815,078
3,827,604
147P : 3,794,952
3,836,945
147R : 3,796,984
3,808,581
3,815,080
3,825,874
3,854,107
148 : 3,836,415
150B : 3,789,271
3,858,152
150F : 3,813,637
151M : 3,847,464
152 : 3,796,984
154A : 3,813,632
154L : 3,783,435
154R : 3,810,070
154 : 3,818,414
156A : 3,832,498
156R : 3,786,208
3,812,451
3,816,821
3,852,701
156T : 3,852,699
157R : 3,794,955
164R : 3,812,445
3,848,220
166R : 3,812,451
168 : 3,815,080
170 : 3,813,640
3,815,080
3,840,842
174 : 3,820,054
3,823,350
3,825,876
3,831,131
3,846,734
3,850,493
3,850,494
3,851,294
176MF : 3,796,986
3,806,767
3,813,634
3,816,818
3,820,053
3,820,058
3,824,529
3,825,878
3,829,817
3,836,940
3,840,840
3,843,951
3,851,294
3,851,945
3,858,159
176MP : 3,783,433
3,784,960
3,787,801
3,789,345
3,790,916
3,793,609
3,801,873
3,801,953
3,803,533
3,808,578
3,808,589
3,812,452
3,818,280
3,818,419
3,822,416
3,828,300
3,836,824
3,846,734
3,848,164
3,848,221
3,848,952
3,850,493
3,850,494
3,851,297
3,853,379
3,855,567
3,858,154
3,858,155
176L 3,783,437

3,798,588
3,800,267
3,801,810
3,805,211
3,805,215
3,820,060
176M : 3,789,341
3,789,343
3,789,344
3,825,882
3,827,007
3,829,821
3,836,945
3,850,492
3,850,497
3,853,390
176R : 3,804,972
3,854,003
176T : 3,853,383
177E : 3,818,120
177R : 3,783,434
3,805,217
3,810,258
3,824,528
3,836,943
3,845,453
3,847,463
3,852,700
3,853,061
177 : 3,782,256
3,858,156
180 3,783,435
3,812,446
182R : 3,784,962
3,816,182
182 : 3,822,415
183 : 3,805,116
3,829,814
3,855,568
184M : 3,789,343
3,818,280
3,827,007
3,836,940
3,843,224
3,848,222
184R : 3,794,957
3,824,524
3,845,451
184 : 3,786,393
185R : 3,783,434
3,786,208
3,800,268
186M : 3,840,839
3,848,950
3,856,375
186R : 3,813,632
3,813,638
187 : 3,805,216
188C : 3,829,820
3,853,376
188R : 3,789,209
3,810,072
189R : 3,798,584
191R : 3,813,478
3,855,569
192RL 3,790,915
3,842,396
3,850,496
192R : 3,786,395
3,815,077
193VS 3,805,108
193P : 3,790,858
193R : 3,805,159
3,833,877
3,852,699
193 : 3,818,278
195R : 3,813,478
3,853,378
196A : 3,808,583
196M : 3,787,798
3,825,882
3,837,067
196R : 3,855,569
196 : 3,839,697
198GA : 3,850,301
198G : 3,822,050
3,833,839
3,833,877
3,845,460
198H : 3,822,416
3,848,951
198J : 3,808,585
3,836,826
198M : 3,806,857
3,818,282
198N : 3,832,604
3,848,161
198R : 3,784,728
3,796,923
3,820,056
3,829,815
3,832,498
3,835,440
3,835,442
198 3,803,530

199 : 3,827,003
200P : Re.28,064
202 : 3,783,182
205 : 3,818,422
206L : 3,798,588
3,805,211
3,810,072
3,836,939
206M : 3,829,817
206P : 3,829,819
206R : 3,821,691
3,835,437
3,838,380
3,858,163
206 : 3,850,493
3,850,494
207R : 3,854,107
207 : 3,835,442
208 : 3,832,676
3,833,821
3,833,877
3,836,699
3,848,959
3,854,790
3,858,162
209 : 3,833,821
210M : 3,784,956
3,784,963
3,798,587
3,808,584
3,816,818
3,820,055
3,831,133
3,842,389
3,848,946
3,854,107
210R : 3,783,438
3,812,447
3,813,641
3,848,959
3,854,790
210T 3,808,581
211 : 3,786,400
3,795,883
3,843,224
3,852,703
213R : 3,794,961
3,808,587
3,818,124
3,818,422
3,845,459
213S : 3,803,529
3,842,387
215 : 3,850,501
217R : Re.28,126
3,784,729
3,794,961
3,805,006
3,812,447
3,825,880
3,829,820
217S : 3,783,433
3,786,402
3,789,343
3,800,172
3,800,267
3,800,269
3,805,211
3,808,578
3,810,072
3,824,524
3,833,878
3,835,442
3,836,942
3,840,841
3,845,453
3,846,741
3,853,388
3,854,788
217 Re.28,147
3,812,321
218M : 3,798,587
3,850,499
218R : 3,798,761
3,816,641
3,818,414
218S : 3,842,387
219F : 3,815,071
3,851,224
219R : 3,829,815
220C : 3,787,799
220L : 3,805,215
220R : 3,803,342
3,825,882
3,845,456
3,858,152
221L 3,783,437
3,801,810
3,805,215
221M : 3,786,395
3,850,497
221R : 3,789,348
3,812,452
3,824,557
3,846,736

221 : 3,838,203
222 : 3,851,944
223R : 3,828,298
3,831,132
3,845,456
3,848,956
3,852,702
231 : 3,790,920
237 : 3,783,439
3,790,920
239 : 3,838,386
242 : 3,784,963
3,808,587
3,813,635
3,813,637
3,816,817
3,829,818
3,831,129
3,835,440
3,835,442
244R : 3,813,636
3,821,693
3,831,018
3,848,959
3,858,153
246 : 3,783,921
3,786,398
3,819,287
3,848,959
247 : 3,819,287
248R : 3,818,422
3,821,691
248 : 3,829,825
249R : 3,821,691
250 : 3,852,702
251 : 3,845,449
252F : 3,810,077
3,840,717
252P : 3,783,440
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252R : 3,783,030
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252 : 3,829,817
253F : 3,815,071
253R : 3,821,691
254M : 3,848,223
254R : 3,825,670
3,848,947
254 : 3,796,448
255P : 3,817,253
3,840,843
3,842,394
3,845,523
3,850,490
3,853,378
255R 3,805,006
3,813,638
3,818,421
3,821,687
3,832,674
3,836,945
3,851,944
3,853,377
255 : 3,832,603
256SP : 3,789,349
3,812,305
3,842,391
256C : 3,798,589
3,815,071
3,829,818
256R 3,793,616
3,795,889
3,815,077
3,815,081
3,821,693
3,829,820
3,852,704
3,853,388
256S : 3,853,383
258RR : 3,783,440
258SP : Re 28,126
258F : 3,813,637
258P : 3,784,963
3,808,578
3,842,396
258R : 3,795,887
3,796,987
3,805,116
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3,833,878
3,846,735
3,853,389
3,858,153
258S : 3,789,349
3,812,305
3,825,884

3,848,948
258T : 3,786,401
258 : 3,830,331
3,846,743
259F : 3,821,695
259R : 3,789,346
3,835,439
3,852,701
260 : 3,829,826
261 : 3,817,253
3,821,689
3,831,589
3,850,490
262R : 3,784,965
3,805,220
3,855,568
262 : 3,829,815
263R : 3,787,795
3,787,797
3,793,607
3,795,892
3,803,536
3,813,635
3,823,381
264R : 3,830,427
265R : 3,848,956
266R : 3,787,795
3,793,607
3,798,585
3,855,569
267 : 3,812,381
3,813,468
268R : 3,784,729
3,795,891
3,798,586
268S : 3,818,422
268 : 3,798,348
269 : 3,794,953
3,795,890
3,816,638
3,824,555
270R : 3,783,226
3,793,607
3,803,534
3,812,453
3,848,959
270 : 3,855,570
272UC : 3,789,347
272A : 3,783,182
3,848,958
3,854,172
272R : 3,783,182
3,795,891
3,805,206
3,816,817
3,836,941
3,846,742
3,848,224
272U 3,829,825
273F : 3,783,226
3,811,105
273R 3,790,917
3,835,623
274 : 3,803,534
3,812,446
3,818,422
3,824,529
3,828,301
3,842,394
3,845,457
275A 3,787,799
275B 3,796,988
3,805,214
3,808,588
3,814,837
3,818,423
3,825,877
3,827,004
3,850,491
3,858,152
275R : 3,795,467
3,798,761
3,818,123
3,824,519
3,838,387
3,852,517
275T : 3,805,218
3,813,643
3,826,000
3,842,487
276SF 3,795,889
3,803,537
3,857,995
276A : 3,790,924
3,832,498
276E : 3,826,860
276F : 3,787,801
276R 3,798,347
3,814,836
3,815,082
3,818,121
3,820,060
3,826,861
3,828,305
3,835,241

CLASS 339—Con.

3,839,595
3,846,577
276T : 3,783,242
3,808,588
3,812,448
3,813,643
3,831,132
3,842,302
3,850,497
3,850,498
3,852,702
3,857,995
276 : 3,805,005
277R : 3,816,820
278A : 3,783,181
278C : 3,784,729
3,796,986
3,818,415
3,821,692
3,829,601
3,852,517
3,853,382
278D : 3,825,873
278R : 3,793,608
3,823,381

CLASS 340

1L : 3,834,233
1R : 3,783,679
3,787,802
3,812,345
3,828,336
3FM : 3,786,405
3,794,964
3,798,590
3,811,106
3,835,446
3,836,949
3PS : 3,818,425
3C : 3,784,805
3,790,925
3,793,619
3,805,109
3,835,447
3,840,844
3,845,462
3D . 3,793,617
3,796,989
3,798,590
3,800,270
3,800,274
3,803,539
3,803,542
3,805,224
3,810,080
3,818,425
3,827,022
3,828,336
3,845,461
3,848,225
3,851,299
3E 3,786,404
3,787,802
3,805,227
3,806,861
3,836,949
3R : 3,783,441
3,803,598
3,803,629
3,832,537
3T : 3,793,623
3,800,272
3,803,541
3,806,568
3,807,341
3,810,081
3,818,440
3,842,398
4R : 3,795,817
4 : 3,788,255
5MP : 3,784,805
3,789,350
3,790,281
3,794,964
3,805,596
3,811,067
3,812,454
3,820,062
3,831,135
3,832,888
3,836,950
3,852,745
3,858,085
5C : 3,793,618
5H : 3,790,281
3,790,926
3,795,801
3,802,533
3,803,606
3,805,222
3,832,888
3,852,709
5R : 3,805,224
3,810,081
3,828,887
5S : 3,836,953
5 : 3,795,873
6M : 3,836,886
3,852,706
6R : 3,783,441
3,789,353
3,821,740
3,827,022
3,838,593
3,852,708
3,854,117
6S : 3,852,707
7PC : 3,795,759
7R : 3,786,408
3,790,929
3,806,568
3,825,886
8FT : 3,794,866
3,805,223
8LF : 3,813,744
8MM : 3,794,866
3,800,908
8PC : 3,790,928
8D : 3,818,425
3,858,165
8L : 3,802,533
3,825,887
8R : 3,783,443
3,832,762
3,854,060
8S : 3,784,805
3,800,271
3,803,540
8 : 3,786,553
3,847,662
9 . 3,803,547
10 : 3,798,474
3,800,275
3,800,276
3,810,083
3,813,744
3,820,208
3,828,143
3,832,762
3,833,825
3,835,340
3,845,333
3,847,662
3,854,060
11 . 3,783,505
12R : 3,783,443
3,800,832
3,803,544
3,827,023
12 : 3,786,407
3,846,744
13E : 3,812,456
13R . 3,805,226
13 : 3,831,137
15CP : 3,852,709
15 3,786,410
3,846,779
15.5AC : 3,811,111
15.5AF : 3,805,596
15.5CP : 3,786,409
3,790,929
3,793,620
3,794,827
3,838,390
3,851,302
15.5DP : 3,793,620
3,806,864
3,835,456
15.5DS : 3,840,773
15.5GC : 3,795,286
3,798,637
3,813,609
15.5MC : 3,831,136
3,840,845
3,858,169
15.5RC : 3,812,457
15.5SC : 3,786,409
3,803,598
15.5SW : 3,790,930
3,832,677
3,858,168
15.5TA : 3,811,111
3,836,952
15.5TC : 3,805,596
15.5TD : 3,784,967
3,794,827
15.5TG : 3,835,953
15.5A : 3,805,293
15.5F : 3,858,168
15.5R : 3,786,408
3,815,710
3,828,891
15.5 : 3,806,863
16C : 3,848,226
3,858,166
16R : 3,784,207
3,786,467
3,789,354
3,795,000
3,803,543
3,810,082
3,821,469
3,821,740
3,828,336
3,831,162
3,838,389
3,846,745
3,852,706
3,857,022
16 . 3,805,265
17R . 3,818,440
17 : 3,792,751
3,800,907
3,810,083
3,811,529
3,813,744
3,825,886
3,835,427
3,840,846
3,846,780
3,858,170
18CM 3,853,185
18DC : 3,817,345
3,845,492
18FM : 3,820,063
18LD : 3,790,930
3,793,632
3,827,511
3,845,837
18NC : 3,789,355
3,813,656
3,820,063
3,821,696
3,831,138
3,845,837
18P : 3,794,976
3,821,696
3,824,533
18R . 3,789,292
3,794,976
3,800,277
3,811,529
3,824,533
3,831,138
19R 3,807,531
19 3,782,504
21 : 3,835,450
22 : 3,820,064
23 : 3,795,907
3,813,538
24 . 3,789,198
3,845,289
3,849,636
25 : 3,821,697
3,846,746
3,858,041
26 3,799,675
3,802,780
3,810,150
3,840,877
3,843,263
27NA : 3,787,860
3,802,088
3,803,611
3,806,934
3,828,331
3,851,159
27SS : 3,814,912
3,840,200
3,852,958
27R : 3,835,709
3,836,690
29 . 3,787,867
3,799,675
3,835,461
3,851,324
31C . 3,858,223
31R : 3,801,835
31 : 3,849,763
32 : 3,787,679
3,840,847
3,842,397
33 : 3,786,507
3,789,950
3,790,780
3,796,864
3,817,344
3,835,950
34 : 3,793,621
36 : 3,796,871
38DR : 3,806,875
38L : 3,801,976
3,812,484
3,820,100
38R : 3,836,965
3,849,784
40 : 3,816,796
41R : 3,800,185
3,825,890
3,828,307
3,857,061
41 : 3,786,414
3,801,835
45 : 3,798,592
46 : 3,786,414
3,818,438
3,846,672
3,857,061
47 3,786,411
3,825,672
49 : 3,821,541
50 : 3,784,809
3,789,358
51 : 3,794,966
52A : 3,783,979
3,831,158
52B : 3,790,226
3,796,469
3,806,202
3,822,920
3,827,761
3,838,272
3,838,891
3,841,712
3,852,613
52C : 3,782,780
3,800,279
3,808,449
3,810,142
3,836,204
3,843,892
52D : 3,804,192
3,815,110
3,834,484
52E . 3,804,192
3,818,462
3,830,444
52F : 3,821,700
3,846,639
52H : 3,818,161
3,818,437
3,840,088
3,848,695
52R : 3,783,339
3,784,813
3,786,462
3,788,357
3,789,357
3,803,574
3,823,363
3,833,082
3,833,094
3,849,636
53 : 3,786,422
3,810,681
3,815,086
3,825,278
3,839,643
3,841,427
3,851,305
56 : 3,787,808
3,806,868
57 : 3,852,717
58 : 3,801,787
3,806,905
3,831,161
59 : 3,790,936
3,818,470
3,825,278
3,832,982
3,846,776
3,849,770
60 : 3,810,087
3,828,308
61 : 3,789,950
3,815,086
3,815,260
3,847,376
62 : 3,794,971
3,798,593
3,815,086
3,850,041
63 : 3,786,422
3,788,422
3,788,671
3,824,403
3,848,243
3,850,260
3,852,614
64 : 3,783,303
3,805,231
3,809,915
3,834,484
3,849,663
65 : 3,787,805
3,831,158
3,858,131
66 : 3,806,870
67 : 3,848,227
3,849,664
69 : 3,808,593
3,810,086
70 : 3,827,522
71 : 3,790,932
3,823,284
72 : 3,787,808
73 : 3,784,974
74 : 3,787,808
3,821,702
3,840,776
75 : 3,786,412
3,786,498
3,806,868
3,810,086
76R . 3,815,144
76 : 3,829,828
3,829,830
78 : 3,857,061
79 3,786,412
80 : 3,852,733
81F : 3,784,974
3,811,107
3,815,086
3,858,178
81R : 3,786,412
3,787,808
3,789,232
3,797,003
3,810,086
3,832,680
3,858,177
82 . 3,846,672
83 : 3,784,975
3,829,830
84 : 3,800,137
3,808,504
3,818,439
3,851,165
85 3,845,928
86 . 3,811,684
87 : 3,783,267
3,784,974
3,800,430
89 . 3,787,808
90 : 3,823,384
93 : 3,789,209
3,809,880
99 : 3,789,209
3,828,178
104 3,786,507
3,850,041
107 : 3,786,412
3,787,808
3,810,091
114B . 3,810,092
3,818,439
3,823,384
3,846,672
119 . 3,848,227
3,854,685
120 3,798,592
123 3,790,937
130 3,848,562
134 . 3,828,178
146.1AB 3,783,383
3,806,717
3,810,111
3,812,337
146.1AG : 3,789,204
3,794,819
3,805,040
3,806,716
3,820,083
3,831,144
146.1AJ : 3,815,495
146.1AL . 3,794,821
3,814,921
146.1AV : 3,801,955
3,818,442
3,828,130
3,831,143
3,842,400
146.1AX : 3,790,769
3,851,251
146.1BA : 3,798,549
3,838,420
146.1BE : 3,800,139
3,825,894
3,840,855
146.1A : Re.28,285
3,805,250
3,805,252
3,842,401
146.1C : 3,790,699
3,794,834
3,805,234
3,851,251
146.1D . 3,795,903
3,800,086
3,828,130
3,852,687
146.1E : 3,810,577
146.1F : 3,785,439
3,832,684
3,843,952
3,858,179
146.1R : 3,794,978
146.1 : 3,786,433
3,806,647
146.2 : 3,794,981
3,796,868
3,807,417
3,810,113
3,829,664
3,834,648
3,836,908
3,848,586
3,849,762
146.3AC : 3,829,660
3,832,683
3,832,687
3,833,796
3,840,857
146.3AE : 3,786,416
3,805,028
3,848,089
146.3AG : Re.28,285
3,800,078
3,805,237
3,840,856
146.3AH : 3,810,094
3,812,460
3,818,445
3,823,326
3,831,146
146.3AQ : 3,786,428
3,790,955
3,832,683
146.3ED : 3,795,894
3,810,094
146.3MA : 3,789,361
3,811,110
3,824,337
3,829,831
3,840,857
3,846,754
3,852,714
146.3SY : 3,806,704
3,808,408
146.3WD : 3,855,576
146.3A : 3,811,033
3,832,686
146.3B : 3,786,237
3,793,600
3,798,421
3,810,159
3,812,325
146.3D . 3,803,553
3,847,346
146.3E : 3,804,519
3,804,524
146.3F : 3,820,067
3,820,069
3,829,832
3,853,403
3,858,203
146.3G : 3,790,762
3,798,458
3,846,755
146.3H : 3,784,982
3,801,775
3,812,460
3,815,090
3,818,444
3,820,067
3,827,025
3,827,804
3,838,251
3,845,466
3,846,752
3,846,753
3,846,755
3,852,573
146.3J : 3,824,549
3,840,856
146.3K : 3,783,245
3,784,791
3,798,421
3,811,034
3,812,325
3,820,498
3,849,633
146.3P : 3,785,736
3,812,325
3,819,911
146.3Q : 3,801,957
3,805,035
3,805,261
3,823,261
146.3R : 3,816,722
3,831,188
3,833,796
146.3Y : 3,784,982
3,826,899
3,831,146
3,845,466
3,858,180
146.3Z : Re.28,198
3,783,244
3,784,792
3,794,812
3,796,862
3,806,706
3,808,405
3,810,095
3,811,033
3,818,444

CLASS 340—Con.

3,820,031
3,826,900
3,828,128
3,833,882
3,838,251
3,851,309
3,855,576
146.3 : 3,830,962
147CN : 3,798,624
147CV : 3,818,450
147LP : 3,796,994
3,810,103
3,824,409
3,838,394
3,849,763
147MD : 3,787,714
3,800,284
3,831,065
3,845,361
147PC : 3,810,161
3,815,093
147SY : 3,794,977
3,798,650
147A : 3,786,421
147C : 3,824,543
147F : 3,805,242
3,852,532
147P : 3,815,091
3,819,906
3,824,435
3,840,752
147R : 3,794,888
3,795,798
3,795,895
3,798,398
3,800,285
3,812,403
3,816,755
3,821,706
3,824,545
3,825,897
3,832,689
3,833,884
3,839,703
3,845,376
3,845,472
3,846,757
3,851,310
3,858,094
147T : 3,825,824
3,830,960
147 : 3,814,049
3,846,639
148R : 3,815,128
148 : 3,794,985
3,797,012
3,806,919
3,806,920
3,808,591
3,829,856
3,838,417
3,851,331
3,851,332
3,855,575
149A : Re.28,081
3,786,238
3,786,471
3,786,500
3,787,623
3,787,661
3,794,813
3,803,551
3,804,524
3,805,238
3,806,704
3,806,707
3,807,859
3,812,328
3,815,509
3,816,707
3,816,711
3,818,187
3,818,190
3,818,226
3,819,911
3,821,518
3,821,705
3,822,396
3,823,308
3,826,344
3,829,662
3,833,884
3,833,885
3,834,153
3,842,629
3,845,277
3,845,361
3,846,622
3,846,756
3,852,571
3,857,018
149R : 3,805,261
3,806,882

3,814,841
3,820,072
3,821,704
3,831,065
3,833,929
3,836,755
3,838,395
3,845,362
3,845,469
3,845,470
3,848,229
3,858,193
149 : 3,805,246
3,845,465
150 : 3,803,497
3,813,655
3,829,835
151R : 3,828,313
151 : 3,805,242
3,820,095
3,820,106
3,825,733
152R : 3,787,623
3,821,480
3,822,363
3,846,756
152T : 3,805,227
3,806,874
3,816,708
3,816,709
3,828,337
3,833,895
3,836,855
3,838,419
3,842,246
152 : 3,806,705
153 : 3,819,862
154 : 3,787,833
156 : 3,815,129
159 : 3,798,549
162 : 3,786,475
163R : 3,810,099
3,815,091
163 : 3,803,974
3,810,103
3,819,932
3,824,550
3,828,313
3,832,688
3,842,249
3,845,467
3,854,122
164A : 3,846,640
164B : 3,825,836
164R : 3,789,364
3,798,599
3,806,938
3,813,663
3,818,239
3,825,898
3,829,834
3,846,782
3,858,193
164 : 3,805,246
3,829,848
3,831,157
166EL : 3,786,474
3,786,484
3,786,485
3,796,909
3,798,632
3,800,296
3,803,585
3,803,586
3,809,458
3,821,721
3,824,580
3,824,581
3,825,896
3,833,933
3,839,657
3,839,714
3,848,245
166FE : 3,806,880
166C : 3,786,489
166R : 3,789,151
3,796,848
3,798,599
3,801,749
3,805,037
3,806,896
3,812,302
3,814,862
3,816,725
3,818,203
3,818,486
3,819,867
3,823,386
3,825,824
3,825,888
3,826,873
3,827,048
3,833,866
3,836,903
3,849,678

3,852,723
3,858,191
166S : 3,818,452
3,838,227
3,845,430
167A : 3,796,959
3,806,872
3,811,112
3,831,039
3,846,794
3,852,713
3,858,116
167B : 3,806,922
3,852,713
167P : 3,794,759
3,832,708
167R : 3,824,545
3,825,935
3,827,026
3,848,231
3,852,713
3,852,738
167 : 3,852,722
168SR : 3,849,773
168A : 3,782,103
168P : 3,801,960
168R : 3,798,548
3,835,387
3,836,887
3,836,959
3,851,254
168S : 3,812,462
3,858,197
168 : 3,801,742
3,852,722
169 : 3,846,639
170 : 3,835,394
171PF : 3,790,813
3,798,601
3,808,537
3,810,019
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173CC : 3,814,601
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173CH : 3,811,090
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173CP : 3,813,653
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173CR : 3,786,438
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173DR : 3,809,884
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173FF : 3,798,621
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173NR : 3,805,125
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173PL : 3,811,124
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173 : 3,787,817
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174AA : 3,786,453
174AB : 3,786,455
174AC : 3,786,449
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174AD : 3,810,134
174AG : 3,789,376
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174AN : 3,858,190
174BA : 3,832,701
174BC : 3,788,924
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174FB : 3,786,451
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174GA : 3,797,002
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174GP : 3,786,444
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174HB : 3,825,909
174HP : 3,786,450
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174JA : 3,788,924
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174LA : 3,824,566
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3,851,221

CLASS 340—Con.

174MC : 3,806,900
174MS : 3,825,910
3,836,897
174NA : 3,793,639
3,850,690
3,850,706
3,855,016
174NC : 3,786,444
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174PA : 3,858,190
174PC : 3,798,623
174PD : 3,786,448
174PM : 3,788,617
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174PW : 3,789,234
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174QB : 3,793,532
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174RF : 3,842,407
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174RW : 3,787,824
174SC : 3,786,452
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174SP : 3,827,032
174SR : 3,786,426
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3,786,447
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174TA : 3,823,033
174TB : 3,801,965
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174TF : 3,786,192
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174M : 3,786,444
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174S : 3,786,445
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174.1A : 3,796,861
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174.1B : 3,785,439
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174.1C : 3,789,138
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174.1E : 3,812,579
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174.1F : 3,787,661
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174.1G : 3,786,201
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174.1H : 3,783,249
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176 : 3,801,958
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177VA : 3,800,300
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3,842,257

CLASS 340—Con.

3,842,260
3,842,324
3,852,592
3,858,043
258C : 3,794,992
3,801,976
3,805,185
3,806,867
3,811,054
3,818,430
3,818,472
3,820,103
3,820,104
3,826,929
3,828,273
3,828,337
3,833,850
3,836,828
3,836,842
3,838,270
3,840,850
3,842,324
3,846,790
3,857,100
258D : 3,812,483
3,820,018
3,824,532
3,825,676
3,831,162
3,846,780
258R : 3,790,945
3,798,642
3,806,908
3,810,147
3,828,338
3,828,341
3,833,897
3,836,899
3,838,408
3,851,305
258 : 3,841,427
3,842,403
259 : 3,806,242
3,819,266
3,822,009
3,826,487
3,827,296
3,828,248
3,830,084
3,833,816
3,834,518
3,834,524
3,837,484
3,845,323
3,851,323
260 : 3,817,611
261R : 3,815,128
261 : 3,793,627
3,798,626
3,803,548
3,805,030
3,805,260
3,810,146
3,824,532
3,828,170
3,831,158
3,832,704
3,836,901
3,838,408
3,846,790
3,848,115
262 : 3,784,973
3,790,932
3,792,863
3,794,972
3,805,089
3,818,467
3,831,158
3,846,749
3,851,305
263 : 3,787,807
3,794,971
3,807,238
3,823,383
3,835,382
3,838,341
3,851,324
3,854,556
266 : 3,805,185
267C : 3,792,780
3,796,322
3,819,922
3,826,321
3,833,130
3,834,550
3,841,493
3,848,750
3,853,001
3,854,593
267R : 3,825,912
3,845,479
267W : 3,815,812
267 : 3,839,628

269 : 3,818,334
3,853,087
270 : 3,782,357
3,782,501
271 : 3,783,339
3,803,574
3,812,712
3,818,326
3,827,024
3,828,188
3,835,373
3,842,299
3,845,479
3,848,157
272 : 3,802,379
3,806,907
3,806,909
3,810,164
3,815,117
3,818,162
3,823,395
3,825,277
3,830,991
3,832,704
3,836,900
3,851,129
3,858,173
274R : 3,828,340
274 : 3,782,148
3,787,812
3,787,832
3,789,382
3,803,576
3,806,910
3,810,171
3,820,102
3,824,576
3,827,038
3,829,347
3,848,231
3,855,432
3,858,175
3,858,194
275 3,816,688
3,852,737
276 : 3,786,501
3,789,130
3,789,384
3,794,991
3,801,971
3,801,977
3,803,572
3,813,662
3,815,088
3,815,112
3,821,733
3,823,391
3,825,916
3,829,851
3,835,461
3,839,709
3,839,711
3,842,403
3,846,793
3,851,325
3,852,735
278 : 3,784,769
3,787,804
3,806,867
3,808,592
3,818,462
3,825,707
3,831,140
3,836,955
3,840,849
279 : 3,784,842
3,786,469
3,788,357
3,792,863
3,794,796
3,794,968
3,794,969
3,795,240
3,796,208
3,796,210
3,802,417
3,803,571
3,803,579
3,809,067
3,811,116
3,815,087
3,818,434
3,823,382
3,824,537
3,824,538
3,827,040
3,831,586
3,831,707
3,833,082
3,852,736
3,855,573
3,855,574
280 : 3,786,502
3,810,172
3,815,118

3,818,193
3,824,536
3,824,540
3,828,310
3,832,530
3,838,409
282 : 3,786,458
3,786,469
3,786,470
3,786,503
3,789,876
3,792,863
3,818,467
3,824,536
3,824,578
3,826,380
3,828,339
3,833,928
3,835,373
3,836,842
3,842,410
3,842,992
3,846,781
3,851,292
3,852,661
283 : 3,786,406
3,797,005
3,798,627
3,798,630
3,815,117
3,818,208
3,851,326
285 : 3,790,936
3,805,184
3,815,116
3,825,917
3,825,918
3,825,919
3,825,920
3,845,657
286 : 3,819,862
3,821,707
3,828,465
3,852,718
288 : 3,810,163
289 : 3,840,871
292 : 3,848,241
293 : 3,794,852
3,852,718
295 : 3,848,241
303 : 3,805,257
306 : 3,789,270
309 : 3,794,852
309.1 : 3,783,384
3,852,735
3,855,588
3,858,194
309.4A : 3,818,473
309.4 : 3,789,402
3,790,815
3,796,040
3,842,408
309.5 : 3,820,105
310A : 3,836,855
310R : 3,806,876
3,835,389
3,839,676
3,846,638
3,852,740
310 : 3,786,473
3,810,096
3,818,466
311 : 3,783,384
3,798,545
3,810,140
3,823,375
3,829,856
3,836,974
3,851,251
312 : 3,805,227
3,805,265
3,815,093
3,819,862
313 : 3,824,560
321 : 3,787,675
3,794,791
3,800,730
3,810,091
3,832,705
3,836,759
3,840,853
323B : 3,858,198
323 : 3,784,768
3,805,030
3,810,627
3,815,909
3,843,132
3,856,302
324AD : 3,787,819
3,792,613
3,793,483
3,797,022
3,798,610
3,800,183
3,801,961

3,803,629
3,805,253
3,811,113
3,816,791
3,822,363
3,848,232
324A : Re 28,238
3,787,618
3,787,666
3,789,200
3,790,851
3,792,613
3,793,481
3,793,626
3,798,366
3,801,740
3,801,741
3,805,274
3,809,868
3,809,948
3,810,166
3,811,036
3,811,113
3,812,285
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3,818,128
3,818,483
3,821,721
3,825,746
3,832,485
3,832,693
3,835,245
3,836,890
3,838,856
324M 3,815,120
3,820,080
3,821,535
3,824,582
3,831,166
3,833,832
3,845,241
3,845,243
3,848,086
3,851,211
3,852,721
324R : 3,794,990
3,795,863
3,796,951
3,796,997
3,803,587
3,810,138
3,822,493
3,824,003
3,825,730
3,825,911
3,829,653
3,833,833
3,835,450
3,839,701
3,846,784
3,849,793
3,851,185
3,858,085
324 : 3,786,429
3,798,596
3,805,255
3,806,641
3,815,986
3,818,457
3,823,394
325 : 3,786,417
3,818,448
3,824,723
3,846,838
3,851,328
3,855,572
326 : 3,786,498
3,803,578
3,810,170
328 : 3,786,571
3,789,402
331 : 3,789,211
3,789,402
3,797,003
3,810,149
3,810,150
3,810,170
3,839,658
3,846,704
332R : 3,803,593
332 : 3,797,009
3,820,099
3,832,702
3,835,466
3,846,704
333 : 3,794,852
3,798,638
3,803,568
3,818,467
3,852,727
334 : 3,803,582
3,810,164
3,824,723
335 : Re 28,199
3,839,857

336 : 3,786,499
3,787,752
3,790,850
3,800,524
3,803,589
3,807,831
3,810,168
3,812,489
3,812,590
3,813,575
3,813,673
3,815,354
3,818,484
3,820,096
3,820,107
3,822,545
3,828,547
3,828,548
3,832,706
3,833,833
3,833,933
3,836,911
3,837,102
3,839,857
3,840,858
3,840,873
3,842,313
3,845,615
3,846,661
3,848,245
3,849,979
3,851,328
3,854,278
337 : 3,787,685
3,803,580
339 : 3,818,448
3,827,042
340 : 3,854,073
341 : 3,839,658
343 : 3,786,484
3,786,487
3,797,011
3,798,632
3,815,120
3,824,582
3,832,706
3,848,248
344 : 3,854,073
345 : 3,825,831
346DD : 3,814,848
347AD : 3,787,701
3,787,835
3,789,199
3,789,391
3,790,886
3,794,814
3,794,815
3,794,916
3,800,225
3,801,834
3,803,500
3,810,152
3,815,144
3,818,246
3,819,857
3,820,109
3,821,696
3,824,585
3,824,588
3,828,345
3,829,852
3,832,781
3,834,238
3,836,851
3,840,872
3,842,416
3,849,698
3,851,330
3,852,533
347CC : 3,786,491
3,796,866
3,811,125
3,816,825
3,824,584
3,836,905
3,846,786
347DA : 3,794,995
3,806,810
3,810,153
3,813,560
3,831,168
3,857,021
347DD : 3,783,383
3,784,978
3,793,589
3,796,956
3,798,433
3,803,592
3,805,041
3,810,111
3,813,485
3,815,100
3,820,031
3,824,587
3,829,779

3,832,490
3,833,901
3,835,452
3,838,414
3,845,290
3,849,595
3,851,186
3,855,459
3,858,188
3,858,199
347NT : 3,783,247
3,786,350
3,786,492
3,790,886
3,818,246
3,825,728
3,826,983
3,828,347
3,829,854
3,836,908
3,839,716
347SH : 3,820,112
3,851,309
347SY : 3,806,917
3,825,911
3,827,045
3,829,752
3,832,707
3,843,877
3,849,774
3,849,775
3,852,687
347P : 3,806,650
347 : 3,794,892
3,810,122
3,819,909
3,831,170
3,838,326
348 : 3,789,394
3,795,864
3,798,359
3,832,708
349 : 3,828,346
350 : 3,810,150
353 : 3,786,494
357 : 3,794,892
3,840,866
359 : 3,789,394
363 . 3,797,010
365A : 3,816,826
3,858,202
365C : 3,786,497
3,798,462
3,815,127
3,823,355
3,852,615
3,857,100
365E : 3,786,497
3,790,821
3,816,770
3,818,441
3,824,583
3,831,081
3,839,710
365L : 3,816,826
3,819,863
3,828,910
365P : 3,786,500
3,796,880
3,851,328
3,856,127
365R : 3,787,732
3,789,363
3,805,086
3,824,354
3,826,882
3,831,730
3,833,765
3,846,605
3,850,279
365S : 3,845,473
3,848,249
365 : 3,797,630
3,808,363
3,808,384
3,834,616
366CA : 3,792,863
3,848,246
3,858,196
366A : 3,785,552
366B : 3,806,873
3,845,468
366R : 3,786,499
3,805,036
3,840,858
366 : 3,800,137
3,852,556
371 : 3,798,375
3,805,021
3,810,170
373R : 3,798,640
373 : 3,787,839
3,792,540
3,803,570
3,820,047

CLASS 340—Con.

3,828,288
3,839,701
3,846,784
376 : 3,816,827
378A : 3,846,605
378B : 3,842,255
378R : 3,789,395
3,803,578
3,803,580
3,825,923
3,825,927
3,831,303
3,835,450
3,835,465
378 : 3,795,863
3,796,951
3,810,138
3,813,664
3,820,123
3,839,701
3,850,517
379 : 3,801,844
3,806,911
380R : 3,783,602
380 : 3,786,499
3,789,387
3,789,521
3,797,012
3,803,597
3,806,875
3,815,986
3,819,928
3,820,096
3,829,675
3,853,089
381 : 3,806,721
3,808,581
3,849,641
382 : 3,808,424
383 : 3,798,445
3,800,137
3,851,165
384E : 3,786,468
3,795,873
3,810,149
3,825,836
3,832,705
3,854,104
3,855,574
384R : 3,803,593
3,810,169
3,838,418
388 : 3,783,967
3,846,792
399 : Re.28,213
400 : Re.28,213
3,810,149
402 : 3,797,013
407 : Re.28,213
3,786,628
3,800,082
3,831,296
3,832,570
3,835,476
3,848,608
408 : 3,787,624
3,818,466
3,818,472
3,833,895
3,838,419
3,848,241
3,858,181
409 : 3,790,874
3,797,008
3,798,628
3,801,972
3,801,978
3,806,872
3,815,112
3,815,114
3,820,074
3,820,102
3,836,910
3,838,294
3,839,707
3,848,241
3,858,192
410 : 3,786,468
3,790,226
3,796,469
3,818,433
3,840,810
411 : 3,825,744
3,848,241
3,851,160
412 : 3,821,734
3,835,450
3,839,701
413 : 3,803,594
3,812,487
3,824,387
414 : 3,798,596
3,815,114
415 : 3,793,633
3,835,450
3,855,456
416 : 3,786,406
3,801,971
3,805,257
3,810,097
417 : 3,851,469
418 : 3,840,871
419 : 3,786,414
3,815,115
3,817,411
420 : 3,786,502
3,789,384
3,790,944
3,812,492
3,820,098
3,831,164
3,836,901
3,840,868
3,846,772
3,852,740
421 : 3,786,406
3,798,631
3,803,573
3,810,137
3,810,146
3,810,148
3,817,411
3,824,577

CLASS 341

74.1C : 3,792,507

CLASS 343

DIG.1 : 3,826,339
3,826,340
DIG.2 : 3,806,932
3,852,763
5CD 3,845,462
3,858,209
5CM : 3,790,939
3,808,596
5DP 3,787,845
3,787,848
3,787,849
3,787,855
3,790,925
3,793,634
3,794,998
3,795,909
3,795,913
3,797,016
3,797,017
3,798,425
3,798,590
3,810,179
3,820,119
3,827,027
3,829,860
3,831,174
3,836,964
3,838,422
3,852,742
3,854,115
3,855,593
3,858,206
3,858,208
5EI : 3,803,596
5EM : 3,787,847
3,789,403
3,794,993
3,810,175
3,821,735
3,829,858
5GC : 3,786,506
5LS : 3,806,934
5MM : 3,794,272
3,856,237
5PC : 3,805,222
3,858,002
5PD 3,787,854
3,793,617
3,801,978
3,805,165
3,845,461
5SA : 3,836,960
3,838,425
3,855,595
3,858,209
5SC : 3,797,014
3,810,174
3,827,027
5SM : 3,810,178
3,838,422
3,853,402
5R 3,815,134
3,836,966
5W : 3,803,609
6TV : 3,798,795
6A : 3,846,797
6R : 3,787,842
3,787,857
3,789,397
3,801,979
3,836,966
3,844,175
3,846,778
6.5CC : 3,803,604
6.5LC : 3,803,605
3,855,592
3,858,210
3,858,211
6.5SS : 3,790,945
3,798,642
3,810,147
3,828,337
3,839,717
3,849,633
6.5R : 3,788,647
3,810,172
3,810,179
3,824,340
3,833,904
3,839,709
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6.5 : 3,832,530
6.8LC : 3,803,607
3,849,777
6.8R : 3,788,647
3,806,905
3,818,472
3,836,855
3,838,419
7ED : 3,789,950
3,824,592
3,836,965
3,848,914
7PF : 3,787,843
3,802,343
3,820,119
3,839,718
3,844,217
3,850,103
7TA : 3,836,966
3,854,135
7A : 3,787,847
3,787,848
3,794,994
3,805,267
3,821,740
3,845,481
3,858,204
7.3 : 3,789,950
3,840,174
3,849,782
3,852,705
3,853,402
7.4 : 3,786,508
3,827,049
3,838,423
3,842,420
3,845,481
7.5 : 3,787,665
3,803,603
3,806,861
3,813,526
3,821,751
3,830,567
3,836,949
3,852,747
7.7 3,786,509
3,787,842
3,794,921
3,796,989
3,805,262
3,805,263
3,806,929
3,806,941
3,815,131
3,820,114
3,828,348
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3,832,709
3,845,461
3,846,778
3,848,253
3,858,208
8 : 3,790,278
3,790,926
3,794,997
3,795,893
3,800,274
3,803,599
3,805,165
3,805,262
3,825,340
3,833,906
3,841,755
3,851,299
9 : 3,786,505
3,787,850
3,787,853
3,795,893
3,798,590
3,798,644
3,810,176
3,819,920
3,821,738
3,825,340
3,832,709
3,846,796
3,848,225
3,858,209
11R : 3,787,841
3,803,603
11 : 3,793,619
3,856,237
12MD : 3,798,795
12A : 3,836,966
12R : 3,787,844
3,813,165
3,815,994
3,832,056
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3,855,594
13R : 3,787,802
3,787,846
3,801,917
3,816,829
3,824,464
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3,836,963
3,853,402
14 : 3,803,597
3,821,736
3,821,737
3,824,592
3,829,859
3,832,709
15 : 3,787,844
16LS : 3,836,972
3,849,779
16M : 3,786,508
3,789,407
3,793,634
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3,812,493
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3,821,738
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16R : 3,787,841
3,790,941
3,798,645
3,854,132
17 : 3,818,427
3,858,085
17.1PF : 3,787,848
3,787,851
3,790,278
3,810,179
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3,858,208
17.1R : 3,794,921
3,794,996
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3,798,643
3,801,982
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3,825,930
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3,854,136
3,855,593
3,858,204
3,858,219
17.2PC : 3,786,504
3,790,939
3,794,995
3,808,594
17.2R : 3,787,853
3,790,938
3,795,913
3,801,982
3,825,340
3,829,860
3,841,755
17.5 : 3,790,939
3,803,493
3,821,736
3,842,418
17.7 : 3,787,866
3,794,998
3,795,910
3,800,440
3,803,626
3,821,751
3,845,484
18A : 3,789,404
3,806,943
18B : 3,787,841
3,808,595
3,810,255
3,836,968
18D : 3,836,962
3,845,417
18E : 3,797,394
3,805,163
3,805,264
3,821,752
3,838,425
3,841,219
3,858,219
100AD : 3,816,830
100CL : 3,786,405
3,787,840
3,787,849
3,787,855
3,793,635
3,794,272
3,798,590
3,803,598
3,805,261
3,808,594
3,809,873
3,816,735
3,822,379
3,829,674
3,829,860
3,842,251
3,852,706
100CS : 3,789,411
3,821,646
100LE : 3,803,624
3,832,711
100PE : 3,789,406
3,824,596
3,827,051
3,836,973
3,849,780
3,849,781
3,852,748
100SA : 3,787,850
3,787,859
3,797,019
3,798,645
3,803,613
3,824,500
3,825,928
3,833,904
3,835,448
3,836,970
3,842,417
3,846,745
3,858,218
100ST : 3,789,409
3,806,932
3,810,255
3,852,750
3,852,763
100TD 3,789,417
3,803,618
3,806,930
100R : 3,836,929
3,852,754
100.7 : 3,812,457
101 : 3,849,782
102 : 3,796,957
3,798,648
3,816,832
3,854,138
103 : 3,789,408
3,821,743
105LS : 3,803,610
3,808,597
105H 3,803,610
3,808,597
105R 3,787,844
3,818,477
105 : 3,858,216
106D : 3,836,978
106R : 3,795,914
3,796,867
3,808,598
3,827,050
3,851,159
3,852,752
3,854,139
3,858,211
106 : 3,799,675
3,800,125
3,820,115
107 3,798,375
3,800,125
3,810,181
3,824,594
3,829,796
3,833,907
3,843,077
3,848,114
108SM : 3,855,591
108M : 3,784,968
3,787,861
3,798,645
3,818,478
3,836,978
3,845,486
108R : 3,787,841
3,789,356
3,793,597
3,801,049
3,808,558
3,818,476
3,820,115
3,833,907
3,837,603
3,840,877
3,847,328
3,852,749
3,854,137
3,858,215
109 : 3,806,935
3,815,140
3,818,476
3,833,907
112CA : 3,784,800
3,787,665
3,787,845
3,790,938
3,801,046
3,801,979
3,803,596
3,803,602
3,803,604
3,803,608
3,806,861
3,808,598
3,813,526
3,821,739
3,842,397
3,846,796
3,851,305
3,858,205
3,858,210
112TC : 3,793,635
3,821,523
3,846,797
3,848,254
112A : 3,849,782
112C : 3,787,671
3,787,809
3,796,867
3,814,911
3,818,196
3,818,477
3,819,914
3,836,970
3,858,217
112D : 3,789,409
3,840,877
112R : 3,787,844
3,795,911
3,810,179
3,812,493
3,817,620
3,820,026
3,829,674
3,836,970
3,838,427
113DE : 3,852,753
3,854,137
3,858,218
113R : 3,787,862
3,790,941
3,798,648
3,801,983
3,810,082
3,812,493
3,821,741
3,836,864
3,854,137
113 : 3,795,001
114 : 3,818,480
115 : 3,852,749
3,854,138
117R : 3,790,941
3,832,711
3,836,969
3,836,970
118 : 3,832,711
119 : 3,787,864
3,806,936
3,824,595
3,824,596
120 : 3,815,135
3,824,596
3,836,972
3,852,749
3,854,138
123 : 3,787,864
3,789,399
175 : 3,828,185
177 : 3,840,811
178 : 3,833,757
179 : 3,810,181
3,827,052
3,829,778
180 : 3,806,813
3,816,829
3,825,830
181 : 3,825,830

CLASS 343—Con.

200 : 3,795,907
203 : 3,823,377
204 : 3,833,757
208 : 3,858,212
225R : 3,810,099
3,810,161
225 : 3,784,970
3,795,896
3,795,907
3,798,600
3,798,642
3,809,182
3,823,378
3,832,691
3,835,454
3,845,391
227 : 3,806,804
228 : 3,818,368
3,824,469
700 : 3,812,929
703 : 3,783,448
3,789,299
3,794,914
3,798,646
3,828,251
704 : 3,805,017
705 : 3,789,412
707 : 3,823,402
709 : 3,788,255
3,806,927
711 : 3,793,590
712 : 3,794,997
713 : 3,794,997
718 : 3,823,403
719 : 3,788,255
3,823,402
3,829,767
720 : 3,788,647
3,805,281
3,832,714
722 : 3,806,944
725 : 3,852,759
726 : 3,829,863
730 : 3,789,412
731 : 3,810,186
3,818,480
739 : 3,803,615
740 : 3,806,795
744 : 3,823,403
745 : 3,823,403
3,825,864
3,852,759
749 : 3,803,615
3,818,480
750 : 3,798,654
752 : 3,838,429
753 : 3,803,616
3,833,906
3,852,748
754 : 3,787,872
3,841,733
3,852,748
755 : 3,787,856
3,798,655
3,832,715
3,852,748
756 : 3,795,003
3,806,941
3,816,835
3,829,863
3,858,213
761 : 3,790,938
3,790,943
3,795,003
3,795,914
3,798,655
3,852,762
765 : 3,803,614
767 : 3,806,945
3,823,404
3,852,994
768 : 3,827,054
3,829,862
3,845,487
769 : 3,803,623
3,805,266
3,810,183
770 : 3,810,183
3,810,186
3,811,127
3,823,404
771 : 3,803,620
3,829,862
3,848,256
773 : 3,787,865
774 : 3,795,914
775 : 3,832,715
776 : 3,806,945
777 : 3,795,004
778 : Re.28,217
3,803,620
3,803,625
3,829,862

779 : 3,795,003
3,795,004
3,797,020
3,798,646
3,798,655
3,803,619
3,810,185
3,818,490
3,842,421
3,852,762
780 : 3,852,762
781 : 3,787,869
3,790,949
3,793,637
3,795,003
3,795,004
3,797,020
3,798,655
3,803,619
3,815,139
3,820,116
3,821,664
3,832,715
3,845,483
783 : 3,821,664
3,831,177
3,852,762
784 : 3,825,932
3,833,906
3,846,798
785 : 3,798,569
3,798,652
3,798,653
3,806,942
3,818,333
3,821,664
3,831,177
3,854,141
3,858,214
786 : 3,789,406
3,790,941
3,803,617
3,810,185
3,814,890
3,815,136
3,815,139
3,818,490
3,820,116
3,821,741
3,831,176
787 : 3,790,945
3,823,403
3,845,417
3,854,141
3,855,597
788 : 3,821,743
789 : 3,813,674
3,825,932
791 : 3,790,943
792 : 3,818,488
3,845,488
796 : 3,789,299
797 : 3,789,416
3,803,617
3,811,127
3,836,976
3,851,133
800 : 3,824,596
801 : 3,836,975
802 : 3,805,269
3,836,975
803 : 3,813,674
806 : 3,820,117
807 : 3,836,975
3,852,756
3,852,760
814 : 3,854,140
815 : 3,852,755
819 : 3,821,742
820 : 3,789,412
821 : 3,836,976
822 : 3,818,386
3,818,488
3,845,490
823 : 3,818,488
3,858,220
828 : 3,827,053
830 : 3,838,429
3,852,760
833 : 3,790,943
3,821,745
835 : 3,795,004
836 : 3,803,619
837 : 3,793,637
3,795,003
3,795,004
3,797,020
3,798,655
3,810,187
3,820,116
3,821,746
3,833,908
3,842,421
3,846,799
3,852,765

839 : 3,793,637
3,795,004
3,803,619
3,821,746
840 : 3,805,268
3,815,140
3,821,746
3,828,352
3,852,763
841 : 3,790,949
3,816,836
3,838,645
844 : 3,790,950
3,803,625
3,858,221
845 : 3,818,480
846 : 3,789,416
3,806,946
3,808,599
3,811,127
3,811,128
3,818,490
3,823,403
3,832,716
3,852,755
3,858,221
847 : 3,808,600
848 : 3,808,600
849 : 3,808,600
852 : 3,824,599
853 : 3,789,416
3,798,652
3,803,617
3,803,623
3,805,266
3,806,946
3,808,599
3,828,351
3,829,864
3,845,490
854 : Re.28,217
3,789,417
3,795,002
3,795,005
3,798,646
3,803,613
3,803,618
3,803,620
3,803,621
3,806,930
3,806,931
3,806,932
3,811,128
3,811,129
3,813,674
3,818,386
3,825,928
3,827,051
3,827,055
3,829,862
3,832,713
3,835,469
3,840,875
3,842,417
3,845,485
3,848,256
3,852,761
3,854,140
3,855,597
3,858,218
3,858,221
856 : 3,852,758
857 : 3,829,767
3,852,766
858 : 3,812,494
3,815,136
3,824,599
3,825,932
3,827,051
860 : 3,812,494
861 : 3,787,865
3,818,480
862 : 3,825,932
865 : 3,818,386
872 : 3,789,404
3,789,414
3,795,914
3,806,928
3,808,600
3,810,187
3,815,140
3,824,598
3,827,054
3,832,715
3,838,645
3,846,798
873 : 3,810,184
3,815,141
3,816,837
876 : 3,827,049
3,827,055
3,836,978
3,840,875
3,852,762
877 : 3,788,255

878 : 3,820,118
879 : 3,790,950
880 : 3,821,742
882 : 3,798,651
885 : 3,803,615
3,818,488
888 : 3,852,757
890 : 3,829,864
891 : 3,821,745
893 : 3,803,618
3,845,489
895 : 3,818,488
3,820,117
3,820,118
3,823,403
3,828,351
3,828,353
3,831,399
3,836,979
3,852,756
3,852,759
3,858,220
897 : 3,789,419
3,855,598
899 : 3,827,053
900 : 3,789,418
3,826,340
3,852,757
901 : 3,852,757
904 : 3,820,118
3,826,339
3,826,340
3,852,764
906 : 3,815,141
3,818,489
3,824,600
3,852,757
909 : 3,805,268
3,815,138
3,829,403
3,852,748
911L : 3,787,856
3,833,909
3,835,469
3,848,255
912 : 3,787,870
3,790,949
3,821,745
3,836,977
3,852,765
913 : 3,845,417
914 : 3,803,622
3,821,745
915 : 3,832,717
3,855,598

CLASS 344

235 : 3,847,547
236 : 3,847,547
244C : 3,847,547
244R : 3,847,547

CLASS 346

1 : 3,787,210
3,790,703
3,798,365
3,812,477
3,814,672
3,835,703
3,839,028
3,854,399
7 : 3,786,513
8 : 3,786,422
13 : 3,842,422
14MR : 3,790,952
3,806,864
3,846,789
17 : 3,787,878
3,795,006
23 : 3,845,492
29 : 3,857,075
31 : 3,790,952
32 : 3,787,828
33ME : 3,805,412
3,855,479
33TP : 3,787,828
3,826,140
33WL : 3,823,407
3,835,953
3,842,507
33A : 3,842,422
33C : 3,806,864
33M : 3,838,211
3,843,132
33R : 3,832,781
3,843,132
35 : 3,808,535
37 : 3,849,729
38 : 3,792,638
40 : 3,858,223
43 : 3,790,952
44 : 3,808,535
3,825,935

45 : 3,811,439
3,815,143
3,845,492
46 : 3,800,302
3,829,613
3,842,195
49 : 3,786,511
3,790,951
3,842,422
62 : 3,803,629
3,817,106
3,842,422
63 : 3,786,513
64 : 3,786,513
65 : 3,795,008
3,842,507
3,843,955
3,846,785
72 : 3,811,439
74CR : 3,786,182
3,818,493
3,852,771
74EB : 3,786,514
3,809,556
74ES : 3,787,722
3,793,642
3,798,609
3,808,675
3,809,556
3,811,766
3,813,492
3,815,145
3,818,492
3,824,924
3,825,936
3,829,608
3,830,967
3,831,179
3,834,301
3,846,150
74MC : 3,789,158
74MD : 3,813,678
74MP : 3,787,879
3,803,633
3,803,638
3,804,511
3,844,907
74MT . 3,815,987
3,845,306
74SB : 3,786,518
3,789,425
3,806,353
3,823,262
74SC : 3,806,353
74TP : 3,795,009
3,795,514
3,838,403
74E : 3,823,262
3,855,600
74M : 3,788,617
3,803,630
3,804,511
3,805,270
3,810,188
3,815,987
3,823,388
74P : 3,786,514
3,800,302
3,806,895
3,809,556
3,818,126
3,835,297
74R : 3,829,660
3,831,179
74S : 3,797,021
3,806,353
3,826,915
3,831,178
3,835,301
74 : 3,783,237
74.1 : 3,834,350
3,852,525
75 : 3,798,656
3,803,628
3,805,276
3,823,408
3,826,192
3,828,354
3,831,727
3,831,728
3,832,579
3,833,910
3,834,505
3,846,800
3,848,258
3,854,399
76L : 3,787,873
3,789,420
3,789,421
3,796,999
3,798,365
3,816,652
3,818,126
3,825,323
3,832,547

3,832,718
3,832,948
3,841,733
3,842,195
76R : 3,810,192
3,813,513
3,814,897
3,831,165
3,840,878
3,847,265
3,848,720
3,852,563
3,855,448
3,857,470
76 : 3,787,210
3,811,030
3,845,850
77E : 3,795,514
3,821,722
3,851,948
77R : 3,825,934
3,838,401
78 : 3,790,952
3,820,455
3,834,506
3,843,955
79 : 3,787,886
3,825,935
82 : 3,805,026
83 : 3,789,424
3,820,455
87 : 3,800,301
88 : 3,789,424
90 : 3,793,641
91 : 3,800,301
94 : 3,790,952
101 : 3,787,890
3,834,304
3,843,955
103 : 3,808,603
104 : 3,846,803
107A : 3,858,063
107R : 3,803,631
3,805,275
3,818,427
107 : 3,785,261
3,787,874
3,788,201
3,790,198
3,829,869
108 : 3,803,637
3,809,453
3,809,806
3,812,371
3,818,491
3,823,276
3,841,733
3,842,195
3,848,087
109 : 3,845,492
110R : 3,786,182
3,789,259
3,798,666
3,820,135
3,850,518
110 : 3,795,013
3,795,836
3,809,888
3,818,131
3,829,613
3,836,926
111 : 3,826,140
3,829,898
112 : 3,821,747
118 : 3,786,512
3,825,934
3,830,093
3,838,428
123 : 3,855,599
125 : 3,808,603
126 : 3,808,601
134 : 3,795,007
3,795,012
3,808,603
135 : 3,787,210
3,787,873
3,787,874
3,789,420
3,789,421
3,811,935
3,816,838
3,831,179
3,833,409
3,857,470
136 : 3,786,512
3,787,878
3,787,886
3,790,951
3,792,825
3,810,192
3,825,934
3,828,356
3,844,461
3,844,512
3,854,145

CLASS 346—Con.

137 : 3,786,454
3,798,658
3,800,325
3,800,326
3,808,079
3,808,603
3,815,142
3,815,150
3,824,572
3,825,323
3,830,506
3,838,460
138 : 3,808,601
3,828,355
3,843,114
3,854,715
139A : 3,790,159
3,803,635
3,827,056
3,855,600
139B : 3,787,878
3,795,766
3,824,603
3,852,769
139C : 3,787,878
3,789,423
3,795,006
3,797,023
3,797,024
3,798,756
3,803,636
3,810,189
3,811,439
3,816,839
3,846,802
3,847,021
139D : 3,787,884
3,806,948
139R : 3,797,023
3,797,024
3,821,747
139 : 3,795,010
140 : 3,787,880
3,787,882
3,787,884
3,790,703
3,798,365
3,798,656
3,800,699
3,804,540
3,805,272
3,813,675
3,823,409
3,824,603
3,831,727
3,832,579
3,836,914
3,839,721
141 : 3,793,983
3,830,976
3,838,430
3,844,253
143 : 3,786,510
3,798,658
145 : 3,786,510
3,787,828
3,787,885
3,798,659
3,805,270
146 : 3,808,603

CLASS 350

DIG.2 : 3,838,912
1 : 3,785,722
3,799,654
3,806,462
3,810,777
3,815,036
3,816,223
3,816,271
3,824,301
3,837,728
3,841,739
3,843,229
3,844,796
3,846,152
3,850,665
3,853,386
2 : 3,806,462
3,826,751
3,854,821
3.5 : 3,782,825
3,785,262
3,785,736
3,786,367
3,790,281
3,790,701
3,794,426
3,795,514
3,795,768
3,797,938
3,797,944
3,798,618
3,798,620
3,800,298
3,805,225
3,805,275
3,806,228
3,807,859
3,812,496
3,813,685
3,816,649
3,816,849
3,820,895
3,821,722
3,823,604
3,828,126
3,829,827
3,831,035
3,831,436
3,832,565
3,832,698
3,833,301
3,833,383
3,833,893
3,842,197
3,843,239
3,843,260
3,848,096
3,849,766
3,850,633
3,852,767
3,856,986
3,858,239
4 : 3,809,879
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303 : 3,806,233
304 : 3,790,117
3,825,324
3,826,563
305 : 3,806,189
3,843,236
307 : 3,794,411
3,797,920
3,800,575
3,802,766
3,804,495
3,811,755
3,820,877
3,826,562
3,827,788
3,830,561
3,836,235
3,843,236
3,843,237
3,846,016
310 : 3,790,257
3,794,929
3,798,567
3,808,553
3,810,691
3,815,429
3,824,000
3,841,737
3,841,738
3,848,960
311 : 3,802,775
3,809,092
3,849,244
312 : 3,795,516
3,795,517
3,801,179
3,841,740
313 . 3,812,350
314 : 3,785,720
3,787,695
3,816,223
3,825,337
3,829,193
3,843,235
3,856,418
315 : 3,804,532
3,832,539
3,833,295
316 : 3,792,916
3,825,337
317 : 3,821,794
3,856,400
318 : 3,796,477
3,804,532
3,813,167
3,815,968
3,848,973
3,856,418
319 . 3,788,730
3,796,477
3,808,621
3,848,961
320 : 3,794,404
3,807,025
3,839,108
3,853,658
321 : 3,805,015
3,816,743

CLASS 351

3 . 3,844,641
6 : Re.28,245
3,820,879
3,821,891
3,832,038
3,832,066
3,842,253
3,842,254
7 : 3,782,364
3,804,528
3,827,789
3,850,527
9 : 3,842,253
3,842,254
3,843,240
3,847,470
10 : 3,832,042

CLASS 351—Con.

11	3,832,042
12	3,832,042
13	3,797,921
	3,804,496
	3,819,256
	3,824,005
	3,843,240
14	3,819,256
	3,824,005
	3,843,240
15	3,820,879
16	3,804,496
	3,842,253
	3,842,254
17	3,807,838
23	3,837,734
26	3,811,756
	3,825,326
27	3,792,918
28	3,792,918
	3,825,326
30	3,827,789
31	3,837,734
32	3,807,839
	3,822,693
33	3,844,641
34	3,825,326
35	3,801,188
	3,807,838
36	3,785,723
	3,801,188
	3,825,326
	3,837,734
	3,844,641
37	3,801,188
	3,807,839
	3,825,326
	3,836,238
38	3,797,921
	3,814,942
	3,832,041
	3,836,238
39	3,787,112
	3,797,921
	3,801,188
	3,804,496
	3,814,510
	3,822,932
	3,836,238
	3,837,734
	3,841,760
	3,843,240
	3,844,641
	3,850,511
41	3,838,914
45	3,819,189
46	3,794,414
47	3,787,113
49	3,806,462
	3,838,913
	3,846,013
	3,850,502
52	3,801,189
57	3,782,810
	3,787,113
58	3,782,810
	3,838,913
59	3,838,913
92	3,824,006
95	3,801,189
97	3,801,189
98	3,801,189
	3,826,564
107	3,840,294
113	3,813,152
	3,854,801
114	3,813,152
	3,846,017
116	3,840,294
117	3,796,482
120	3,840,294
121	3,790,259
	3,829,200
	3,837,735
123	3,807,526
128	3,840,294
129	3,801,189
	3,846,017
130	3,801,189
152	3,801,189
153	3,790,259
	3,820,880
	3,826,565
	3,837,735
	3,840,294
	3,841,741
	3,846,017
	3,846,018
154	3,811,757
	3,826,564
155	3,832,043
158	3,787,113
	3,853,393
160	3,786,034
	3,787,380
	3,794,414
	3,803,093
	3,808,178
	3,808,179
	3,813,447
	3,816,571
	3,822,196
	3,839,304
	3,850,892
162	3,786,812
	3,809,092
	3,831,604
163	3,850,502
	3,852,032
165	3,826,564
166	3,790,260
	3,811,753
	3,833,289
177	3,785,724
	3,786,034
	3,822,096
	3,846,013
178	3,811,757
	3,824,006

CLASS 352

1	3,837,736
4	3,824,339
5	3,804,497
	3,837,736
	3,856,387
6	3,822,934
	3,856,389
8	3,817,607
10	3,843,241
11	3,820,881
12	3,848,975
	3,848,978
14	3,825,327
15	3,848,976
17	3,787,114
	3,800,562
	3,801,190
	3,832,045
	3,844,643
	3,848,975
20	3,848,975
	3,848,978
22	3,782,811
	3,804,497
	3,848,975
23	3,826,566
24	3,826,566
	3,844,643
25	3,837,736
	3,848,978
26	3,852,069
27	3,825,675
	3,850,513
	3,852,069
29	3,785,726
	3,820,881
	3,832,045
	3,848,978
	3,850,513
30	3,825,675
	3,832,045
31	3,799,420
	3,826,566
	3,844,643
	3,856,389
33	3,801,191
37	3,820,881
38	3,794,416
40	3,815,979
43	3,792,914
	3,815,979
44	3,815,979
	3,854,802
50	3,809,463
	3,817,609
53	3,815,979
57	3,815,970
	3,815,979
58	3,815,979
63	3,821,466
65	3,825,328
66	3,823,412
	3,824,609
.67	3,823,412
	3,824,609
68	3,844,646
69	3,792,914
	3,844,639
	3,846,809
	3,854,802
70	3,854,802
72	3,783,761
	3,783,763
	3,787,114
	3,794,399
	3,796,483
	3,797,778
	3,799,420
	3,807,841
	3,810,200
	3,813,056
	3,817,607
	3,817,610
	3,824,007
	3,825,327
	3,829,040
	3,833,185
	3,836,984
	3,838,833
	3,840,973
	3,848,977
	3,848,987
	3,850,514
	3,854,806
74	3,807,653
	3,811,758
	3,820,149
	3,825,327
	3,846,834
78C	3,810,200
	3,811,759
	3,832,721
78R	3,792,919
	3,801,193
	3,806,243
	3,809,104
	3,809,464
	3,810,594
	3,812,515
	3,817,610
	3,829,205
	3,850,512
78	3,800,306
	3,806,245
	3,811,612
	3,815,971
	3,830,563
	3,832,048
	3,836,984
79	3,836,932
80	3,836,932
84	3,854,805
85	3,807,828
86	3,820,873
87	3,800,441
	3,809,463
91	3,841,748
92	3,788,736
	3,811,768
	3,812,515
	3,826,566
	3,829,206
	3,830,564
	3,851,959
	3,854,802
94	3,854,802
99	3,840,973
104	3,827,795
	3,848,980
105	3,834,788
109	3,794,416
121	3,804,499
	3,809,466
	3,820,133
123	3,817,607
	3,825,330
124	3,783,762
	3,794,231
	3,825,330
	3,843,073
125	3,797,923
128	3,790,261
	3,794,254
	3,823,890
	3,832,036
	3,853,394
129	3,819,257
130	3,782,262
	3,782,263
	3,785,725
	3,792,919
	3,800,306
	3,807,840
	3,809,104
	3,809,327
	3,809,465
	3,812,515
	3,848,979
	3,850,512
131	3,798,666
132	3,827,791
133	3,815,979
	3,826,567
	3,844,646
	3,856,388
134	3,841,748
137	3,788,736
	3,804,499
	3,809,466
	3,813,154
139	3,783,261
	3,787,114
	3,798,668
140	3,783,261
	3,785,727
	3,787,114
	3,819,257
	3,833,806
	3,836,934
	3,837,736
	3,838,275
	3,843,254
	3,847,474
	3,849,643
	3,856,392
	3,856,407
141	3,782,255
	3,783,761
	3,792,920
	3,801,194
	3,804,520
	3,805,279
	3,805,280
	3,810,207
	3,813,680
	3,816,841
	3,817,617
	3,818,494
	3,820,882
	3,824,605
	3,833,913
	3,846,807
	3,858,224
146	3,841,743
156	3,829,203
157	3,788,572
	3,801,040
	3,802,615
	3,802,646
	3,836,095
	3,836,239
	3,851,957
	3,854,677
	3,857,633
158	3,819,129
	3,853,275
159	3,799,660
	3,848,981
162	3,820,883
166	3,819,258
	3,837,737
	3,843,073
	3,843,243
169	3,788,736
	3,806,237
	3,814,512
	3,851,959
	3,854,805
170	3,804,520
171	3,784,292
	3,792,650
	3,792,921
172	3,816,842
173	3,857,633
174	3,784,291
	3,811,761
	3,814,512
	3,857,633
175	3,782,811
176	3,790,261
	3,819,258
177	3,809,466
	3,810,692
178	3,811,760
	3,825,941
	3,829,039
	3,836,250
180	3,797,924
	3,813,154
	3,825,329
	3,832,044
182	3,819,258
183	3,813,682
184	3,830,565
185	3,819,098
187	3,819,258
189	3,819,098
190	3,843,243
191	3,797,924
194	3,804,501
	3,804,502
	3,806,016
	3,811,759
	3,813,154
198	3,783,261
	3,798,668
	3,801,193
	3,832,044
	3,848,122
202	3,792,919
	3,843,879
204	3,807,843
	3,832,047
	3,834,788
208	3,820,145
	3,841,743
209	3,825,329
216	3,787,116
	3,817,608
	3,843,243
217	3,815,982
219	3,848,987
222	3,841,743
224	3,844,642
226	3,836,932
233	3,790,245
234	3,823,412
235	3,809,218
236	3,795,439
	3,810,246
	3,811,768
	3,812,515
	3,826,566
	3,844,639
238	3,782,263
241	3,795,439
242	3,807,841
	3,834,798
243	3,800,312
	3,820,134
	3,821,771
	3,833,916

CLASS 353

7	3,792,914
	3,820,873
	3,820,887
	3,827,793
10	3,807,849
	3,820,873
12	3,826,579
	3,845,571
14	3,848,974
15	3,782,007
	3,798,385
19	3,784,211
	3,825,268
	3,827,794
	3,857,571
20	3,792,922
	3,807,072
23	3,785,729
	3,844,650
25	3,800,942
	3,807,850
	3,844,650
26	3,793,507
	3,802,614
	3,809,910
	3,812,532
	3,844,642
	3,849,766
27	Re 28,046
	3,799,662
	3,809,468
	3,811,763
	3,814,514
	3,820,076
28	3,833,371
30	3,787,117
	3,796,484
	3,844,645
35	3,784,720
	3,822,938
	3,857,565
38	3,796,484
	3,807,849
	3,853,395
39	3,809,460
	3,826,579
	3,827,793
40	3,805,906
	3,807,846
41	3,804,530
44	3,785,729
	3,837,739
	3,844,650
46	3,843,244
50	3,827,797
51	3,838,525
53	3,790,412
54	3,811,044
57	3,841,746
61	3,811,044
	3,843,879
63	3,804,528
65	Re.28,274
	3,804,528
66	Re.28,274
67	3,823,483
69	3,851,961
71	3,807,848
72	3,838,916
74	3,789,140
75	3,804,504
	3,849,598
76	3,832,058
	3,848,980
77	3,809,464
	3,848,980
78	3,785,728
	3,811,762
	3,822,936
	3,833,294
	3,836,242
	3,838,525
79	3,789,140
	3,834,798
80	3,842,255
81	3,790,267
	3,794,409
82	3,796,484
	3,856,388
84	3,782,815
	3,816,113
	3,839,039
85	3,841,744
	3,841,746
86	3,827,080
87	3,847,472
	3,848,982
88	3,806,235
92	3,854,807
94	3,814,513
	3,844,646
95	3,790,266
	3,843,245
97	3,849,598
98	3,806,236
	3,807,850
	3,811,763
	3,825,218
	3,837,740
99	3,785,729
	3,790,266
	3,807,847
	3,827,795
	3,833,294
100	3,815,975
101	3,792,923
	3,807,845
	3,809,468
	3,820,129
	3,822,091
103	3,810,539
108	3,851,960
111	3,854,807
	3,856,391
113	Re 27,976
	3,790,268
116	3,790,265
	3,805,970
	3,809,469
	3,847,472
117	3,822,937
	3,825,334
	3,854,807
	3,856,391
119	3,784,135
	3,804,504
120	Re.28,274
	3,790,265
	3,799,663
	3,799,664
	3,801,199
	3,817,614
	3,836,241
	3,837,739
	3,843,246
	3,843,247
	3,844,650
	3,847,473
121	3,834,801
	3,837,739
122	3,804,503
	[illegible]7,618
	3,820,885
	3,847,473
	3,850,515
	3,851,961

CLASS 354

1	3,809,558
	3,811,754
	3,825,741
	3,853,560
	3,856,525
5	3,813,683
	3,816,697
	3,856,394
6	3,816,823
7	3,836,917
9	3,805,940
	3,820,123
13	3,820,123
15	3,821,753
	3,830,646
	3,836,778
	3,836,918
21	3,807,841
	3,817,608
	3,848,985
	3,852,777
24	3,852,778

CLASS 354—Con.

25 : 3,813,679
3,846,628
3,846,629
3,849,643
28 : 3,821,755
3,832,721
3,839,723
29 : 3,812,497
3,829,867
30 : 3,792,649
3,812,497
3,832,722
31 : 3,821,754
3,838,433
3,842,423
3,850,530
3,852,774
33 : Re.28,025
3,809,954
3,813,679
3,827,802
3,842,428
3,846,806
3,846,811
3,855,601
34 : 3,846,806
3,855,601
35 : 3,823,410
37 : 3,832,721
38 : 3,797,028
3,824,606
3,855,601
39 : 3,843,248
40 : 3,827,064
41 : 3,816,841
3,832,721
3,839,723
42 : 3,810,206
3,827,064
3,848,985
3,855,601
43 : 3,808,463
3,810,206
3,818,494
3,834,039
3,840,295
3,858,224
44 : 3,810,207
3,818,494
3,824,605
45 : 3,842,425
46 : 3,839,722
3,849,785
47 : 3,816,129
3,819,854
3,839,722
49 : 3,842,423
3,842,425
3,855,601
50 : 3,805,278
3,812,500
3,820,131
3,824,612
3,833,915
3,845,360
3,846,815
3,848,984
51 : 3,810,203
3,812,498
3,812,499
3,815,148
3,820,126
3,821,750
3,821,754
3,821,756
3,833,912
3,836,921
3,839,722
3,842,424
3,846,814
3,852,774
3,852,776
3,852,777
3,858,226
53 : 3,810,207
3,820,129
3,833,915
55 : 3,800,309
57 : 3,810,228
3,843,248
58 : 3,839,723
3,852,777
59 : 3,832,722
3,842,423
3,852,777
3,855,601
60 : 3,800,683
3,804,520
3,809,992
3,818,495
3,821,768
3,824,608
3,829,866

3,833,913
3,836,921
3,836,924
3,846,805
3,849,769
3,852,776
3,852,777
3,855,603
3,858,224
61 : 3,812,503
62 : 3,851,954
63 : 3,852,526
3,852,527
64 : 3,827,068
65 : 3,798,666
76 : 3,820,130
3,820,133
3,821,769
3,858,223
77 : 3,819,264
78 : 3,850,514
81 : 3,804,356
3,834,812
82 : 3,820,148
83 : 3,810,210
3,818,497
3,820,133
3,832,725
3,836,930
3,851,958
84 : 3,854,812
85 : 3,798,669
3,810,220
3,829,879
88 : 3,850,514
93 : 3,832,730
105 : 3,797,025
3,810,218
3,858,223
109 : 3,827,802
3,829,869
3,849,784
110 : 3,819,264
3,820,874
112 : 3,827,793
117 : 3,815,970
118 : 3,796,485
123 : 3,810,212
124 : 3,840,300
3,850,522
126 : 3,809,968
3,812,505
3,812,506
3,823,413
3,852,788
3,852,790
127 : 3,823,411
128 : 3,836,927
132 : 3,820,136
3,821,764
141 : 3,852,790
142 : 3,810,218
3,824,610
3,851,163
3,856,456
143 : 3,810,205
145 : 3,821,765
3,836,924
3,846,806
148 : 3,851,163
149 : 3,810,212
3,820,128
3,823,411
3,836,920
3,836,924
3,843,248
150 : 3,812,505
3,820,130
3,821,760
152 : 3,810,691
3,842,424
3,846,805
3,848,984
158 : 3,836,930
3,842,430
162 : 3,837,726
163 : 3,836,919
3,844,658
166 : 3,850,518
170 : 3,820,148
171 : 3,829,869
3,836,250
173 : 3,829,868
3,840,884
3,846,812
3,848,987
3,852,779
174 : 3,820,136
3,821,760
3,832,728
180 : 3,836,933
187 : 3,810,201
3,832,721
189 : 3,825,938
191 : 3,827,061

194 : 3,833,914
195 : 3,797,909
3,798,517
3,800,311
3,805,063
3,827,063
3,827,069
3,847,474
196 : 3,832,722
3,839,724
197 : 3,850,507
198 : 3,832,058
3,839,725
199 : 3,836,934
201 : 3,836,931
202 : 3,798,667
3,810,201
3,833,427
3,843,255
3,852,787
3,854,142
203 : 3,805,277
3,846,813
204 : 3,813,681
3,825,939
3,829,875
3,829,876
3,846,813
3,848,987
206 : 3,820,141
3,845,493
3,846,813
3,852,792
210 : 3,805,277
211 : 3,813,682
212 : 3,829,875
3,846,812
3,853,396
3,854,142
213 : 3,797,027
3,816,842
3,836,250
3,852,784
214 : 3,809,464
215 : 3,797,027
217 : 3,820,141
3,829,876
219 : 3,800,309
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3,828,644
3,832,724
3,846,805
221 : 3,836,931
3,836,934
222 : 3,836,934
224 : 3,815,149
225 : 3,819,255
226 : 3,836,233
227 : 3,816,127
3,849,732
230 : 3,832,722
3,856,393
232 : 3,849,787
233 : 3,838,923
234 : 3,797,919
3,805,281
3,811,081
239 : 3,852,778
241 : 3,812,510
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242 : 3,829,877
243 : 3,824,606
244 : 3,821,757
246 : 3,804,506
3,833,915
3,842,429
247 : 3,820,131
3,824,607
249 : 3,829,878
3,854,144
250 : 3,812,513
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3,834,802
251 : 3,810,218
3,825,940
3,833,915
252 : 3,825,940
3,840,885
253 : 3,798,670
254 : 3,848,987
258 : 3,820,131
3,821,769
3,829,877
3,838,436
3,840,885
3,854,142
3,854,143
260 : 3,825,940
3,838,436
264 : 3,810,225
3,836,982
266 : 3,810,227
3,824,607
3,824,611

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3,838,436
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267 : 3,804,204
3,820,138
3,831,184
3,833,915
3,840,885
3,846,815
3,847,475
3,852,785
269 : 3,827,061
270 : 3,810,216
3,820,124
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3,854,811
271 : 3,813,680
3,820,131
3,824,605
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272 : 3,827,064
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273 : 3,843,248
274 : 3,836,234
275 : 3,810,200
3,815,147
3,823,891
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276 : 3,852,783
286 : 3,823,411
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3,858,225
287 : 3,840,883
288 : 3,836,985
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289 : 3,839,724
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290 : 3,812,506
292 : 3,844,657
293 : 3,810,647
3,833,196
295 : 3,812,509
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3,833,291
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299 : 3,816,844
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3,826,896
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300 : 3,811,771
301 : 3,820,137
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304 : 3,813,164
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307 : 3,811,767
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308 : 3,826,300
310 : 3,810,568
312 : 3,804,625
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313 : 3,856,390
315 : 3,846,816
317 : 3,813,162
3,831,612
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318 : 3,809,465
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319 : 3,832,730
321 : 3,839,040
324 : 3,841,351
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3,858,229
325 : 3,812,514
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328 : 3,831,612
329 : 3,813,684
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330 : 3,792,651
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331 : 3,828,360
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334 : 3,841,875
339 : 3,833,918
344 : 3,836,925
354 : 3,797,934
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CLASS 355

1 : 3,836,246
2 : 3,838,903
3,850,633
3DD : 3,818,864
3,824,924
3,834,809
3,851,966
3P : 3,844,779
3R : 3,790,397
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3,809,475
3,809,916
3,815,990
3,831,933
3,843,361
3,846,150
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3,850,520
3,850,662
3,857,560
3 : 3,782,818
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3,785,816
3,786,514
3,788,203
3,788,739
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5 : 3,811,769
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7 : 3,788,737
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8 : Re.28,016
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3,825,338
3,825,339
3,827,801
3,833,296
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3,846,019
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9 : 3,795,514
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10 : 3,783,826
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12 : 3,796,570
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13 : 3,797,346
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3,846,020

CLASS 355—Con.

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18 : 3,782,715
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20 : 3,794,756
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22 : 3,815,970
23 : 3,851,963
24 : 3,841,754
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25 : 3,807,856
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26 : 3,841,754
27 : 3,782,820
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32 : 3,811,773
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36 : 3,832,054
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37 : 3,796,916
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38 : 3,801,197
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39 : 3,834,811
40 : Re.27,974
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41 : 3,811,768
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43 : 3,796,487
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44 : 3,785,733
3,820,890
45 : 3,785,819
3,802,773
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3,853,398
46 : 3,799,656
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47 : 3,834,803
48 : 3,832,484
49 : 3,785,819
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50 : Re.28,162
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3,820,893
51 : 3,784,301
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52 : 3,785,819
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3,813,160
3,824,336
3,825,938
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53 : 3,784,303
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55 : 3,832,727
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56 : 3,806,241
57 : 3,829,209
3,833,296
3,837,743
58 : 3,843,254
59 : 3,792,650
60 : 3,792,926
3,834,811
3,848,996
61 : 3,785,733
3,810,209
3,832,058
63 : 3,813,159
3,813,160
64 : 3,784,303
3,816,842
3,822,939
3,824,011
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3,851,968
65 : 3,802,773
3,815,991
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3,832,057
3,834,814
3,840,300
66 : 3,785,732
3,785,819
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3,819,265
3,822,094
3,825,339
3,826,571
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3,832,057
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3,837,732
3,837,743
3,840,300
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3,850,520
67 : 3,788,737
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3,836,923
68 : 3,790,789
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69 : 3,788,737
3,795,444
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70 : 3,794,420
3,804,513
3,813,160
3,818,497
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3,836,250
3,841,752
71 : 3,782,821
3,801,198
3,807,857
3,818,216
3,819,929
3,827,071
3,829,210
3,831,021
3,833,295
3,834,905
3,836,246
3,836,927
3,841,875
3,856,398
72 : 3,810,693
3,810,694
3,813,164
3,827,072
3,827,803
3,838,920
3,856,394
73 : 3,797,797
3,797,932
3,829,214
3,834,811
3,836,932
3,856,377
74 : Re.28,046
3,792,913
3,807,861
75 : 3,809,474
3,837,742
3,844,655
76 : 3,790,266
3,813,161
3,856,377
77 : Re.28,046
3,797,933
3,801,201
3,807,857
3,813,164
3,819,265
3,826,573
3,834,813
3,844,655
78 : 3,811,773
3,830,592
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79 : 3,798,782
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82 : 3,807,856
83 : 3,857,024
84 : 3,784,304
3,794,420
3,851,969
85 : 3,794,486
3,810,694
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3,857,635
86 : 3,840,300
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3,844,655
87 : 3,830,592
88 : 3,799,668
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91 : 3,826,572
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95 : 3,794,419
3,820,894
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97 : 3,817,618
3,836,252
3,843,251
99 : 3,813,162
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100 : 3,804,515
101 : 3,819,929
102 : 3,830,590
106 : 3,811,772
108 : 3,844,652
109 : 3,826,568
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110 : 3,813,163
3,824,011
111 : 3,826,568
3,853,401
112 : 3,784,298
113 : 3,788,737
3,802,102
3,826,572
115 : 3,804,515
3,809,476
118 : 3,809,476
119 : 3,850,523
120 : 3,788,737
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121 : 3,804,515
122 : 3,799,537
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125 : 3,809,472
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132 : 3,795,446
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133 : 3,801,410
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3,844,657
3,852,088

CLASS 356

1 : 3,796,492
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3,803,595
2 : 3,783,294
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3 : 3,797,909
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4 : 3,788,748
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3,846,026
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3,856,400
3,856,401
3,857,031
5 : 3,784,309
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6 : 3,836,919
8 : 3,839,725
9 : 3,817,619
3,817,631
11 : 3,817,635
12 : 3,788,733
16 : 3,784,305
18 : 3,803,720
23 : 3,798,958
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25 : 3,784,306
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28 : 3,802,775
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32 : 3,815,999
33 : 3,786,681
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3,831,436
34 : 3,811,775
36 : 3,801,282
3,811,839
3,815,995
3,820,530
3,822,095
3,824,016
3,827,805
3,834,818
3,841,757
3,843,257
38 : 3,785,734
3,829,216
39 : Re.27,866
Re.27,902
Re.28,009
3,787,119
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40 : 3,812,707
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41 : 3,787,119
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43 : 3,782,835
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51 : 3,787,121
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69 : 3,827,281
70 : 3,798,958
71 : 3,788,749
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72 : 3,814,930
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73 : 3,807,860
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85 : 3,786,308
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87 : 3,790,282
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88 : 3,790,283
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93 : 3,790,283
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94 : 3,787,121
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95 : 3,810,696
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96 : 3,790,791
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97 : Re.28,216
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100 : 3,787,121
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106IS : 3,853,404
106LR : 3,786,681
106R : 3,788,743
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106S : 3,836,254
3,849,001

CLASS 356—Con.

106 : 3,786,332
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130 : 3,787,703
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138 : 3,782,832
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202 : 3,796,491
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203 : 3,790,275
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223 : 3,807,877
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224 : 3,818,223
225 : 3,782,255
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233 : 3,802,785
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CLASS 356—Con.

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256 : 3,796,500
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3,853,409

CLASS 357

1 : 3,852,796
2 : 3,821,773
3 : 3,820,151
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14 : 3,828,232
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15 : 3,821,778
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16 : 3,814,993
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19 : 3,836,793
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22 : 3,821,776
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36 3,814,994
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37 3,822,409
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38 : 3,821,782
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39 : 3,855,611
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41 3,812,517
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75 3,820,152
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76 3,837,002
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78 : 3,852,804
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3,836,988
3,836,990
3,838,439
3,838,440
3,840,306
3,840,886
3,849,789
3,855,609
3,855,611
3,855,613
3,858,236
90 : 3,828,232
3,829,890
3,832,732
3,840,306
3,849,789
3,852,127
3,856,578
91 : 3,814,992
3,840,887
3,846,822
3,852,119
3,852,120
3,853,633
3,855,008
3,855,009
3,856,578
234A · 3,823,351
317 : 3,857,169

CLASS 358

4 : 3,812,522
3,846,819
3,852,520
5 . 3,812,528
3,813,685
3,821,794
3,843,836
7 : 3,812,525
12 : 3,821,796
17 . 3,821,793
3,821,796
19 3,850,412
23 3,816,846
3,820,157
3,838,208
3,839,649
26 3,838,208
27 . 3,843,958
3,852,808
29 : 3,821,789
3,821,793
3,833,756
31 . 3,858,240
38 . 3,852,523
39 3,821,789
41 3,827,074
54 3,836,369
3,843,836
58 . 3,821,793
3,821,796
59 . 3,848,245
61 : 3,836,712

CLASS 359

89 : 3,790,283

CLASS 360

1 3,803,388
2 : 3,795,794
3,800,315
3,801,804
3,831,193
3,836,753
3,838,252
3,845,280
3,846,839
3,851,153
3,852,817
3,857,191
3 : 3,824,336
3,846,591
3,846,839
5 : 3,801,963
6 : 3,852,815
7 : 3,813,687
3,829,674
3,846,827
3,855,467
8 : 3,828,361
3,831,192
9 : 3,837,004
10 : 3,812,522
3,838,451
3,854,015
12 : 3,804,993
3,805,056
3,855,626
3,858,195
13 : 3,797,037
3,831,190
14 : 3,824,336
16 : 3,844,907
17 : Re.28,290
3,852,525
18 : 3,837,003
3,849,776
19 : 3,806,638
3,816,850
3,830,968
24 : 3,798,673
3,805,285
3,839,729
25 : 3,838,447
26 : 3,831,189
3,831,192
3,840,854
3,840,890
3,843,952
27 : 3,821,797
3,829,892
3,831,189
3,846,827
29 : 3,840,890
30 : 3,821,797
3,830,968
3,839,729
31 : 3,831,190
3,852,815
32 : 3,838,445
3,838,449
33 : 3,812,523
3,821,787
3,821,803
3,829,611
3,829,612
3,843,838
3,849,776
3,852,520
37 . 3,824,619
40 : 3,821,716
3,849,595
42 : 3,828,167
3,836,904
3,854,036
45 : 3,840,892
3,852,810
46 : 3,797,038
48 : 3,795,903
3,829,837
3,838,449
3,848,235
3,852,810
49 : 3,829,837
51 : 3,815,108
3,828,271
3,831,189
3,843,952
3,848,167
53 . 3,801,968
3,805,284
3,812,531
3,840,854
3,858,179
56 . 3,823,406
57 : 3,816,850
3,838,446
59 : Re.28,290
3,815,151
3,824,601
3,827,077
60 : 3,818,500
3,818,505
3,825,947
3,826,489
3,839,736
3,846,828
3,848,265
61 . 3,833,920
62 : 3,813,691
3,855,618
63 : 3,810,135
3,840,756
3,855,626
64 : 3,824,621
65 : 3,805,293
3,831,192
66 : 3,797,038
3,806,828
3,812,529
3,816,850
3,821,797
3,829,896
3,831,190
3,838,446
3,840,898
67 : 3,838,452
3,840,756
3,843,573
3,852,813
69 : 3,835,998
3,838,291
3,843,838
70 : 3,821,787
3,836,756
3,849,795

CLASS 360—Con.

71 : 3,821,802
3,825,948
3,831,191
3,831,198
3,854,004
72 : 3,827,079
3,846,831
3,850,384
73 : 3,805,286
3,813,687
3,821,801
3,821,807
3,828,361
3,829,611
3,829,612
3,845,500
3,851,116
74 : 3,810,238
3,813,691
3,833,186
3,833,921
3,844,512
75 : 3,829,674
76 : 3,845,500
77 : 3,838,453
3,854,015
78 : 3,800,316
3,806,254
3,810,238
3,818,500
3,821,804
3,838,454
3,843,963
3,852,818
79 : 3,801,750
3,831,190
80 : 3,832,049
3,838,447
83 : 3,843,964
84 : 3,829,892
3,833,924
3,838,453
3,839,730
3,846,819
3,846,831
3,849,795
3,852,814
85 : 3,797,776
3,821,799
3,848,263
3,854,605
86 : 3,836,731
3,838,460
3,843,963
88 : 3,855,619
90 : 3,802,536
3,802,645
3,805,287
91 : 3,854,660
92 : 3,805,970
3,809,827
3,811,625
3,821,814
3,831,197
3,854,604
93 : 3,803,368
3,805,287
3,825,208
3,829,033
3,842,432
3,842,433
94 : 3,800,315
3,805,288
3,824,621
3,852,817
95 : 3,797,036
3,800,314
3,802,648
3,821,799
3,825,944
3,833,921
3,845,501
3,851,816
3,852,814
96 : 3,797,780
3,800,328
3,801,043
3,813,689
3,819,128
3,821,800
3,821,816
3,828,363
3,833,224
3,843,847
3,852,817
3,855,627
97 : 3,838,460
3,845,502
99 : 3,805,292
3,824,563
3,830,506
102 : 3,810,243
3,818,506
3,840,894
3,840,895
3,842,197
3,849,796
3,855,524
103 : 3,821,811
3,829,622
3,846,835
3,846,837
3,846,906
105 : 3,800,324
3,818,505
3,821,800
3,823,945
3,825,949
3,832,734
3,833,925
3,840,896
3,843,847
3,848,264
3,852,819
3,855,626
3,856,387
106 : 3,797,034
3,821,811
3,843,963
3,852,818
107 : 3,818,505
3,823,415
3,840,894
3,840,895
3,846,839
3,855,620
108 : 3,823,415
109 : 3,800,323
3,821,814
3,833,923
3,855,626
3,855,627
3,857,191
110 : 3,845,499
111 : 3,848,217
114 : 3,816,237
117 : 3,831,193
118 : 3,800,327
3,812,536
3,827,083
3,852,812
119 : 3,837,073
3,840,984
3,855,618
3,855,629
3,855,630
3,858,136
120 : 3,842,494
121 : 3,806,902
3,824,618
3,840,898
3,842,494
3,845,550
3,846,840
122 : 3,821,811
3,821,815
3,846,841
3,846,842
3,846,906
3,855,625
3,855,629
3,855,630
123 : 3,805,291
3,823,405
3,824,618
3,829,894
3,829,896
3,843,968
3,846,841
3,846,842
124 : 3,797,031
125 : 3,797,032
3,810,244
3,824,622
3,827,083
3,829,894
3,829,895
3,840,898
3,843,968
3,845,503
3,846,841
3,855,618
3,855,629
3,855,630
126 : 3,854,199
127 : 3,813,693
3,839,784
3,845,550
128 : 3,800,322
129 : 3,846,837
130 : Re.28,215
3,812,536
3,818,503
3,823,416
3,831,198
3,831,199
3,833,925
3,838,463
3,840,895
3,840,896
3,848,263
3,849,797
3,852,817
3,855,625
131 : 3,812,533
3,816,237
3,855,619
132 : 3,833,185
3,836,096
133 : 3,800,325
3,812,534
3,815,150
3,836,731
3,838,464
3,843,967
3,845,502
3,854,784
3,857,531
134 : 3,801,750
3,827,077
3,831,199
3,836,094
3,846,591
137 : 3,839,734
3,846,819
3,854,347
3,854,784
193 : 3,857,191

CLASS 401

1 : 3,822,434
2 : 3,804,537
3,821,513
3,835,292
9 : 3,831,819
10 : 3,811,783
3,813,722
14 : 3,808,739
15 : 3,825,970
3,850,532
29 : 3,856,420
32 : 3,837,748
35 : 3,806,264
3,851,349
3,856,420
45 : 3,856,419
48 : 3,808,739
3,831,819
3,842,745
51 : 3,837,749
55 : 3,850,531
62 : 3,814,524
65 : 3,790,291
3,804,536
3,854,825
67 : 3,813,175
3,814,524
68 : 3,826,232
3,850,531
75 : 3,826,232
76 : 3,837,749
78 : 3,850,183
82 : 3,836,265
86 : 3,789,857
88 : 3,806,262
3,824,989
3,843,120
92 : 3,836,264
93 : 3,804,536
94 : 3,854,824
104 : 3,797,945
3,825,976
110 : 3,814,524
111 : 3,819,282
112 : 3,801,206
118 : 3,845,764
126 : 3,820,576
129 : 3,809,226
3,842,850
130 : 3,802,024
131 : 3,832,749
3,853,411
132 : 3,806,260
3,826,259
136 : 3,806,261
139 : 3,856,419
141 : 3,854,826
145 : 3,856,419
150 : 3,826,580
172 : 3,826,580
175 : 3,802,023
176 : 3,786,966
183 : 3,811,783
184 : 3,795,351
187 : 3,786,966
188 : 3,792,932
3,809,484
3,825,021
3,826,581
190 : 3,784,063
3,788,753
3,804,539
3,825,354
3,830,404
193 : 3,831,819
195 : 3,817,638
3,846,866
3,846,927
196 : 3,797,946
3,807,881
3,811,783
3,816,008
3,820,904
197 : 3,793,664
3,812,782
198 : 3,797,706
3,818,911
3,819,284
199 : 3,819,284
3,830,576
3,843,270
201 : 3,817,178
205 : 3,837,747
206 : 3,805,990
3,830,573
207 : 3,807,881
3,814,525
3,837,747
208 : 3,809,484
3,824,024
209 : 3,833,307
210 : 3,856,420
212 : 3,819,285
214 : 3,819,285
3,842,802
219 : 3,809,484
3,850,298
244 : 3,847,151
258 : 3,802,788
3,830,574
3,832,752
259 : 3,788,754
260 : 3,788,753
261 : 3,829,224
264 : 3,855,846
3,856,419
265 : 3,784,063
3,830,576
268 : 3,853,412
269 : 3,816,007
270 : 3,851,349
283 : 3,788,999
289 : 3,782,837
292 : 3,785,739

CLASS 402

2 : 3,784,232
3 : 3,812,781
3,839,960
4 : 3,792,544
3,812,781
3,839,960
8 : 3,797,146
14 : 3,826,582
18 : 3,822,950
20 : 3,827,111
30 : 3,785,740
34 : 3,785,740
36 : 3,827,111
47 : 3,830,578
56 : 3,785,740
57 : 3,822,950
59 : 3,785,740
60 : Re.28,202
68 : 3,822,099
69 : 3,792,544
74 : 3,822,099
75 : 3,785,740
80R : 3,822,099
3,837,680
3,841,217
80 : 3,785,740
502 : 3,841,767
503 : 3,805,428

CLASS 403

DIG.4 : 3,811,786
2 : 3,830,525
3 : 3,789,562
3,797,182
3,799,168
3,829,034
3,837,023
4 : 3,848,479
5 : 3,844,313
6 : 3,787,972
9 : 3,830,034
11 : 3,820,832
3,825,253
3,825,387
14 : 3,832,075
18 : 3,836,267
22 : 3,784,316
23 : 3,786,554
3,810,559
24 : 3,787,972
3,845,622
27 : 3,837,625
3,845,735
3,850,443
28 : 3,782,055
30 : 3,805,552
31 : 3,805,679
33 : 3,794,265
40 : 3,792,933
43 : 3,803,926
3,816,984
44 : 3,837,753
45 : 3,837,316
46 : 3,851,978
47 : 3,841,774
52 : 3,844,046
56 : 3,792,597
3,842,187
58 : 3,832,073
3,842,769
59 : 3,810,462
3,842,187
3,851,543
61 : 3,842,769
62 : 3,840,253
63 : 3,835,861
74 : 3,823,314
75 : 3,806,158
76 : 3,795,922
3,803,685
3,830,186
3,853,414
78 : 3,795,922
79 : 3,794,392
80 : 3,835,861
81 : 3,822,051
3,825,218
82 : 3,835,861
84 : 3,819,136
85 : 3,803,937
90 : 3,790,965
3,843,083
91 : 3,823,906
3,841,768
3,847,488
92 : 3,811,151
3,819,142
93 : 3,796,169
3,804,355
94 : 3,847,336
98 : 3,825,218
99 : 3,795,379
3,819,136
3,841,768
100 : 3,854,426
101 : 3,841,104
102 : 3,801,208
3,841,768
3,854,828
3,857,389
103 : 3,814,023
104 : 3,795,377
3,841,022
3,856,253
105 : 3,833,091
3,835,861
106 : 3,851,846
3,854,772
107 : 3,851,543
108 : 3,795,022
3,795,933
3,855,946
109 : 3,799,569
3,822,051
3,850,010
3,851,846
110 : 3,794,089
3,847,488
3,849,008
111 : 3,842,443
3,845,928
112 : 3,825,214
3,845,928
3,857,642
115 : 3,848,479
3,851,979
116 : 3,842,687
3,850,047
118 : 3,836,267
3,837,759
3,841,768
3,851,543
3,854,828
120 : 3,823,906
3,856,325
121 : 3,810,306
122 : 3,830,186
3,834,727
3,848,272
3,853,414
128 : 3,851,615
133 : 3,805,302
3,850,047
3,854,557
137 : 3,854,687
138 : 3,813,178
3,820,907
3,820,908
3,854,557
140 : 3,787,127
144 : 3,787,128
154 : 3,850,533
155 : 3,815,180
157 : 3,805,302
3,806,158
3,842,687
3,844,366
3,847,492
3,850,533
158 : 3,847,488
161 : 3,792,735
3,814,456
3,841,768
3,844,663
3,847,488
163 : 3,790,195
165 : 3,796,464
3,820,848
3,841,773
3,842,443
3,844,127
3,851,979
166 : 3,816,010
3,827,509
3,829,034
3,836,174
167 : 3,796,009
3,842,718
3,851,873
169 : 3,848,701
170 : 3,787,033
3,827,206
3,842,555
171 : 3,830,011
3,835,610
3,851,601
172 : 3,857,212
173 : 3,854,259
174 : 3,839,825
176 : 3,854,831
179 : 3,823,772
182 : 3,842,187
185 : 3,799,625
186 : 3,851,849
187 : 3,797,948
3,811,575
188 : 3,848,701
189 : 3,811,215
193 : 3,804,542
194 : 3,842,906
197 : 3,844,588
199 : 3,822,790
3,842,906
204 : 3,803,691
205 : 3,824,639
206 : 3,844,601
209 : 3,829,825
3,842,467
3,854,767
211 : 3,845,575
3,848,571
212 : 3,797,947
213 : 3,826,455
3,834,825
3,843,993
215 : 3,857,645
217 : 3,792,882
3,846,002
3,848,701
218 : 3,834,549
3,839,825
220 : 3,830,011
3,844,663
225 : 3,837,610
3,856,325
227 : 3,789,690
3,841,695
228 : 3,789,690
3,829,227
229 : 3,856,336
230 : 3,787,134
3,851,849
231 : 3,800,494
3,835,610
3,836,267
3,845,604
3,848,387
3,854,831
234 : 3,833,211
235 : 3,823,933
236 : 3,829,825
3,849,008
242 : 3,785,584
3,820,579
3,845,601
3,848,855
3,854,185
245 : 3,790,216
247 : 3,837,754

CLASS 403—Con.

3,853,227
255 : 3,805,637
258 : 3,841,771
3,845,622
259 : 3,804,562
3,837,759
260 : 3,816,011
261 : 3,822,053
3,826,155
3,854,830
263 : 3,811,215
3,819,288
3,822,053
3,837,023
3,837,754
3,848,855
3,849,011
3,856,341
264 : 3,811,785
3,850,534
267 : 3,800,888
268 : 3,786,554
270 : 3,801,395
271 : 3,851,981
273 : 3,816,902
3,834,008
274 : 3,844,665
275 : 3,829,937
278 : 3,805,468
282 : 3,791,463
3,792,887
3,804,542
3,806,266
3,807,885
3,820,579
3,830,271
284 : 3,815,391
3,815,491
3,847,419
285 : 3,827,733
3,846,031
3,854,172
287 : 3,842,187
288 : 3,837,687
290 : 3,787,131
3,796,504
3,837,661
3,846,742
3,854,768
291 : 3,844,663
292 : 3,802,206
3,810,341
3,851,980
3,851,981
3,852,970
294 : 3,854,245
3,856,246
295 : 3,782,054
3,786,612
3,854,831
296 : 3,836,267
297 : 3,811,575
3,822,101
3,829,226
3,831,336
3,835,690
3,838,387
3,854,831
298 : 3,826,053
3,851,980
299 : 3,843,143
300 : 3,847,419
3,854,172
302 : 3,841,101
305 : 3,796,057
306 : 3,811,786
3,828,561
307 : 3,782,839
3,822,952
3,854,828
312 : 3,820,906
3,838,987
3,846,030
3,850,535
313 : 3,811,786
3,844,137
314 : 3,810,078
3,811,716
315 : 3,797,947
316 : 3,825,360
3,841,770
3,844,322
3,849,012
3,853,414
317 : 3,790,232
3,813,735
3,844,127
319 : 3,825,360
3,837,754
320 : 3,782,842
3,806,265
3,830,271
321 : 3,791,624
3,827,258
3,827,820
322 : 3,796,502
3,799,569
3,822,951
3,841,196
3,841,770
3,854,833
323 : 3,814,462
324 : 3,816,873
325 : 3,813,177
3,816,009
3,822,951
3,827,816
3,830,579
3,830,580
3,856,336
326 : 3,853,413
327 : 3,813,177
3,837,753
328 : 3,810,703
3,816,873
3,827,820
3,830,579
3,857,646
329 : 3,817,005
3,839,867
3,853,416
3,857,646
330 : 3,813,177
3,854,830
331 : 3,856,246
333 : 3,850,535
336 : 3,794,363
337 : 3,844,666
339 : 3,800,556
3,819,198
341 : 3,827,814
342 : 3,848,737
343 : 3,815,928
3,837,753
3,837,759
3,847,489
3,854,833
344 : 3,846,033
3,853,021
3,856,421
345 : 3,822,423
346 : 3,847,489
3,854,426
348 : 3,847,344
349 : 3,796,018
3,798,701
3,811,157
3,815,380
3,851,601
3,853,414
350 : 3,808,633
3,815,928
3,825,359
3,827,814
3,833,012
3,849,007
3,851,846
353 : 3,813,179
3,813,735
3,814,491
3,837,753
3,848,478
3,849,012
3,852,855
3,853,227
354 : 3,796,503
3,797,948
3,809,841
3,854,832
355 : 3,811,155
3,811,786
3,830,082
3,837,754
3,841,672
3,842,780
3,844,127
356 : 3,804,181
3,830,577
357 : 3,823,496
358 : 3,822,953
359 : 3,797,950
3,805,552
3,827,816
3,830,271
360 : 3,819,289
3,827,509
3,835,623
361 : 3,791,463
3,825,214
3,826,034
3,830,008
3,853,254
3,853,416
3,857,642
362 : 3,814,462
3,828,561
3,848,388
3,849,008
3,853,416
363 : 3,841,022
364 : 3,800,556
365 : 3,790,292
3,809,841
3,837,708
3,838,928
366 : 3,796,504
367 : 3,790,292
368 : 3,820,832
3,849,015
3,851,482
369 : 3,819,288
3,833,091
3,841,695
3,852,850
370 : 3,782,841
3,841,771
3,841,774
3,851,977
371 : 3,820,801
3,822,790
3,841,771
3,847,493
3,849,015
3,854,768
372 : 3,787,125
3,837,178
373 : 3,824,641
3,829,824
374 : 3,805,468
3,806,215
3,811,155
3,820,832
3,847,493
3,854,768
375 : 3,837,754
3,845,578
376 : 3,816,691
3,837,754
3,849,926
377 : 3,807,285
3,832,075
3,851,987
3,853,416
378 : 3,796,464
3,844,127
379 : 3,796,503
3,801,210
3,806,267
3,816,009
3,841,672
3,851,982
3,855,946
381 : 3,785,584
3,800,494
3,815,233
3,851,987
383 : 3,799,685
3,836,273
385 : 3,825,358
386 : 3,816,012
3,847,331
387 : 3,849,013
388 : 3,813,735
3,828,515
3,830,581
391 : 3,819,287
3,857,396
3,857,643
395 : 3,827,505
397 : 3,821,872
398 : 3,821,872
399 : 3,827,505
400 : 3,819,290
3,827,815
3,831,338
3,854,552
401 : 3,782,054
3,835,616
3,848,390
3,854,245
3,855,754
403 : 3,824,639
404 : 3,825,356
405 : 3,837,133
3,847,489
3,851,849
408 : 3,792,933
3,819,286
3,856,424
409 : 3,787,133
3,792,880
3,809,486
3,834,826
3,835,610
3,837,625
410 : 3,821,338
3,847,494

CLASS 404

1 : 3,811,147
2 : 3,797,188
3,844,073
4 : 3,815,748
3,815,749
3,837,168
6 : 3,802,667
3,807,699
3,844,538
3,848,853
3,856,268
7 : 3,788,001
3,830,582
3,837,756
8 : 3,844,073
9 : 3,813,143
3,817,596
3,834,789
3,851,615
10 : 3,782,322
3,802,135
3,814,500
3,820,906
3,853,418
11 : 3,798,743
3,798,855
12 : 3,784,279
3,797,188
14 : 3,785,719
3,836,226
3,836,227
16 : 3,822,158
17 : 3,788,879
3,819,291
3,837,756
18 : 3,794,433
3,855,747
19 : 3,801,421
3,849,351
3,855,444
20 : 3,855,444
27 : 3,810,708
3,839,518
29 : 3,855,747
31 : 3,822,955
32 : 3,801,421
34 : 3,855,747
35 : 3,803,777
3,839,837
36 : 3,802,144
3,846,945
40 : 3,824,644
41 : 3,802,144
44 : 3,827,818
3,846,945
47 : 3,797,188
3,854,159
48 : 3,829,824
50 : 3,842,562
64 : 3,782,846
3,815,817
3,847,722
3,853,678
65 : 3,808,762
3,813,180
3,822,428
66 : 3,813,180
3,827,204
68 : 3,797,188
3,797,952
3,824,025
70 : 3,855,747
72 : 3,797,951
3,806,562
3,818,711
3,822,158
73 : 3,797,188
74 : 3,810,707
3,814,530
75 : 3,853,417
76 : 3,825,513
77 : 3,801,212
3,822,556
78 : 3,844,128
79 : 3,804,079
82 : 3,818,712
3,819,291
83 : 3,810,708
84 : 3,810,676
3,848,690
3,849,017
89 : 3,801,211
3,832,079
3,846,036
92 : 3,828,859
94 : 3,807,634
95 : 3,825,361
96 : 3,810,709
3,829,991
98 : 3,824,059
100 : 3,795,469
3,814,144
3,853,444
101 : 3,808,739
3,815,824
103 : 3,797,954
105 : 3,856,425
111 : 3,807,634
113 : 3,793,960
114 : 3,841,777
116 : 3,853,417
117 : 3,814,533
118 : 3,795,069
3,811,787
3,838,932
120 : 3,817,644
123 : 3,784,314
124 : 3,832,079
129 : 3,802,339
133 : 3,787,135
3,797,382
3,806,269
3,807,067
3,838,933
3,857,448
134 : 3,822,955

CLASS 408

DIG.1 : 3,805,394
3,826,584
3,841,782
3,843,276
1 : 3,807,257
3,813,989
3,834,273
3,849,019
3,854,839
2 : 3,847,055
3 : 3,783,719
3,783,741
3,788,760
3,793,625
3,802,304
3,827,333
3,835,744
3,841,199
4 : 3,823,466
6 : 3,817,647
8 : 3,809,488
9 : 3,828,383
10 : 3,821,921
11 : 3,802,514
12 : 3,816,016
3,838,934
3,847,055
13 : 3,817,130
3,827,333
14 : 3,819,061
16 : 3,788,656
3,795,100
3,807,051
3,836,276
3,837,757
3,854,836
17 : 3,834,468
3,837,121
19 : 3,834,275
20 : 3,783,955
3,794,089
3,800,838
3,802,472
3,806,272
3,807,242
3,828,834
3,835,527
3,841,416
22 : 3,795,957
23 : 3,803,680
25 : 3,809,488
30 : 3,848,601
35 : 3,788,760
3,797,363
3,803,680
3,816,890
3,821,835
3,845,532
3,853,029
36 : 3,802,520
37 : 3,813,820
39 : 3,828,479
3,851,991
40 : 3,851,991
42 : 3,794,436
3,797,363
3,847,500
44 : 3,833,312
45 : 3,797,081
3,841,784
46 : 3,794,436
47 : 3,813,951
48 : 3,833,311
50 : 3,816,017
52 : 3,792,934
3,841,782
53 : 3,816,017
3,816,890
3,822,958
54 : 3,786,702
3,800,661
3,812,746
3,822,618
3,823,626
3,827,191
3,834,084
3,839,942
56 : 3,795,957
3,828,646
57 : 3,802,520
3,808,656
58 : 3,816,017
59 : 3,811,163
60 : 3,795,454
61 : 3,833,312
67 : 3,814,534
3,825,245
3,837,383
68 : 3,786,700
3,809,257
3,816,017
3,848,601
3,848,882
69 : 3,786,700
3,836,276
3,851,991
70 : 3,832,083
3,833,033
71 : 3,786,721
3,793,707
3,797,957
3,821,835
3,833,312
3,841,199
3,841,782
3,851,992
72 : Re.27,895
3,851,990
75 : 3,782,847
3,800,391
3,847,499
76 : 3,807,035
79 : 3,800,391
3,841,782
3,847,499
80 : 3,799,687
3,799,688
81 : 3,807,258
82 : 3,795,160
3,836,277
87 : 3,838,935
3,853,421
88 : 3,803,961
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3,837,757
3,853,420
89 : 3,782,847
3,783,225
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90 : 3,785,245
91 : 3,782,847
3,801,090
99 : 3,797,955
3,797,959
3,822,958
3,853,420
100 : 3,838,935
101 : 3,847,500
3,847,501
103 : 3,789,892
3,833,312
3,836,276
3,841,782
3,847,500
104 : 3,851,991
105 : 3,857,648
108 : 3,833,312
109 : 3,807,889
3,841,782
110 : 3,804,544
3,853,420
111 : 3,813,183
3,854,836
112 : 3,838,935
115 : 3,809,489
3,829,231
3,843,273
117 : 3,826,584
3,826,585
3,833,311
3,841,781
118 : 3,834,254
124 : 3,803,981
3,807,257
125 : 3,788,760
126 : 3,788,760
3,804,544
3,819,163
127 : 3,827,510
129 : 3,807,510
3,822,958
130 : 3,797,955
3,813,820
3,826,585
3,832,082
3,838,934
3,854,836
132 : 3,804,544
133 : 3,802,298

CLASS 408—Con.

135 : 3,803,927
3,805,630
3,821,904
3,822,961
3,837,757
136 : 3,837,757
3,854,836
137 : 3,788,760
3,802,792
3,804,545
3,838,934
138 : 3,805,793
140 : 3,816,016
141 : 3,794,435
3,817,648
3,835,858
142 : 3,829,230
143 : 3,820,422
144 : 3,820,422
3,852,859
146 : 3,782,849
147 : 3,814,535
149 : 3,820,180
151 : 3,832,921
152 : 3,814,535
153 : 3,846,280
158 : 3,782,848
3,812,548
159 : 3,827,821
3,854,839
161 : 3,814,536
168 : 3,853,422
173 : 3,812,747
177 : 3,820,180
179 : 3,853,422
180 : 3,812,763
3,827,821
181 : 3,856,428
185 : 3,785,746
3,801,213
186 : 3,845,676
187 : 3,806,271
3,814,535
3,827,821
188 : 3,785,746
3,795,454
193 : 3,794,438
197 : 3,834,254
199 : 3,814,535
200 : 3,807,258
202 : 3,814,534
204 : 3,802,520
3,825,362
208 : 3,854,840
209 : 3,849,019
211 : 3,802,793
213 : 3,824,026
223 : 3,836,278
224 : 3,794,438
226 : 3,790,297
3,804,187
3,806,270
3,816,018
3,838,937
3,841,785
3,850,054
227 : 3,802,793
3,824,026
3,834,273
228 : 3,849,019
230 : 3,804,187
3,806,270
3,824,026
3,824,027
232 : 3,831,298
234 : 3,783,741
3,783,915
3,792,869
3,800,636
3,822,959
3,825,363
3,832,083
3,835,527
3,837,245
235 : 3,845,942
236 : 3,787,137
3,796,506
3,806,691
3,823,644
3,828,834
3,835,527
3,837,757
3,838,935
238 : 3,816,015
3,816,018
239A : 3,818,797
239 : 3,782,849
3,783,915
3,817,648
3,823,642
3,834,829
3,842,712
3,856,427
240 : 3,813,827
3,841,785
241G : 3,824,890
3,837,383
241 : 3,794,434
3,811,788
700 : 3,837,121
702 : 3,826,585
703 : 3,784,316
3,837,759
704 : 3,790,297
3,815,694
705 : 3,806,270
3,854,838
708 : 3,813,299
709 : 3,782,847
3,799,687
710 : 3,797,960
3,814,876
3,824,890
712 : 3,784,315
3,810,710
3,834,828
3,838,935
713 : 3,816,018
714 : 3,812,747
3,830,586
3,841,785
3,844,672

CLASS 410

152 : 3,847,518

CLASS 415

DIG.1 : 3,832,085
3,841,587
3,846,038
3,856,430
DIG.3 : 3,841,791
DIG.5 : 3,782,851
3,825,368
1 : 3,798,899
3,828,814
3,828,929
3,830,660
3 : 3,802,538
7 : 3,851,996
10 : 3,797,235
3,834,361
13 : 3,826,586
17 : 3,828,814
3,829,232
3,834,830
3,844,673
3,848,171
3,849,021
18 : 3,825,367
25 : 3,797,335
3,802,515
26 : 3,844,673
27 : 3,804,112
3,807,890
28 : 3,848,636
30 : 3,798,907
3,799,689
3,817,651
36 : 3,785,442
3,817,651
3,856,432
40 : 3,834,830
47 : 3,825,367
48 : 3,844,673
3,848,800
52 : 3,817,654
53T : 3,836,291
53 : 3,811,789
3,846,038
3,849,024
54 : 3,800,804
3,807,495
3,809,503
3,818,684
3,833,006
3,846,617
3,857,189
55 : 3,816,020
60 : 3,812,654
61 : 3,782,114
63 : 3,828,553
64 : 3,834,179
3,857,244
72 : 3,812,654
3,841,805
3,844,368
73 : 3,809,491
76 : 3,826,085
79 : 3,792,584
3,802,797
3,806,067
3,811,791
3,818,695
3,826,594
3,830,058
3,854,286
80 : 3,828,553
83 : 3,782,850
88 : 3,828,573
89 : 3,784,317
3,817,659
90 : 3,794,447
3,794,448
3,800,528
3,802,794
3,807,302
3,827,836
97 : 3,817,652
98 : 3,817,653
3,856,431
99 : 3,804,565
101 : 3,787,140
104 : 3,788,764
3,822,102
106 : 3,799,691
109 : 3,838,939
3,850,550
110 : 3,810,528
3,812,654
3,843,140
111 : 3,788,762
3,850,550
112 : 3,795,457
114 : 3,828,573
115 : 3,782,852
3,799,696
3,800,864
3,806,275
3,806,276
3,809,494
3,826,084
3,832,090
3,836,279
3,836,283
3,844,678
116 : 3,809,017
3,828,929
3,844,343
117 : 3,824,030
3,849,022
118 : 3,797,451
3,849,893
119 : 3,799,703
3,804,335
3,814,549
3,844,677
3,853,428
121A : 3,796,509
121B : 3,786,996
121G : 3,802,806
3,827,482
3,844,540
121 : 3,785,128
3,813,190
3,814,551
3,851,996
122A : 3,786,996
3,804,553
122R : 3,809,493
3,826,587
122 : 3,853,432
123 : 3,785,752
3,825,367
3,856,432
126 : 3,825,373
127 : 3,846,848
128 : 3,849,982
129 : 3,785,747
131 : 3,814,551
134 : 3,807,891
136 : 3,829,233
137 : 3,857,649
138 : 3,807,891
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3,843,279
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141 : 3,856,432
142 : 3,849,982
143 : 3,788,762
3,794,440
3,794,444
3,795,458
3,801,231
3,817,653
3,824,029
3,826,594
3,841,791
144 . 3,794,001
3,813,184
3,826,084
145 : 3,824,785
3,846,038
3,854,459
146 : 3,794,001
3,854,848
147 : 3,809,492
3,813,184
3,829,236
3,831,884
3,841,790
148 : 3,833,006
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149 : 3,799,694
150 : 3,841,789
151 : 3,799,689
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152A : 3,851,993
152 : 3,816,021
153 : 3,790,298
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155 : 3,828,814
157 : 3,788,207
158 : 3,841,561
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160 . 3,788,763
3,801,216
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163 : 3,799,689
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164 : 3,784,318
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165 : 3,844,676
168 : 3,785,128
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169A : 3,817,653
170A : 3,788,762
3,796,507
170R : 3,837,164
172A : 3,846,899
172 : 3,824,030
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3,842,902
174 . 3,794,001
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175 : 3,804,918
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176 : 3,824,042
178 : 3,787,140
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3,834,179
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179 : 3,795,458
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3,809,493
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181 : 3,804,335
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182 : 3,824,028
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183 : 3,820,570
185 : 3,784,324
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190 : 3,823,553
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203 : 3,844,676
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204 : 3,805,542
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205 : 3,785,128
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207 : 3,837,760
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209 : 3,802,187
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211 : 3,795,461
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212 : 3,816,020
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213R : 3,799,691
213T : 3,788,766
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213 : 3,796,510
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214 : 3,799,128
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215 : 3,809,499
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3,847,503
216 : 3,820,570
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217 : 3,790,299
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3,857,649
218 : 3,790,299
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219A : 3,824,029
219B : 3,797,373
219C : 3,796,510
3,797,961
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219R : 3,799,693
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3,823,553
3,824,034
3,829,234
3,830,058
3,832,087
3,844,675
3,854,843
219 : 3,794,001
3,799,482
3,802,797
3,805,542
3,814,551
3,829,250
3,847,504
405 : 3,817,653
409 : 3,845,619
500 : 3,794,456
3,810,717
501 : 3,782,860
3,801,215
3,808,823
3,826,936
3,853,430
502 : 3,802,515
503 : 3,786,875
3,798,775
3,829,722
3,832,088
3,833,068

CLASS 416

20 : 3,794,273
23 : 3,822,105
25 : 3,850,388
31 : 3,795,375
32 : 3,805,723
39 : 3,792,697
43 : 3,826,590
3,833,188
48 : 3,820,917
61 : 3,795,147
3,805,723
74 : 3,834,343
3,857,356
76 : 3,796,512
81 : 3,845,733
87 : 3,814,351
90A : 3,830,450
90 : 3,816,019
3,830,588
3,844,677
3,853,424
92 : 3,856,433
93M : 3,788,267
95 : 3,801,220
3,817,657
3,824,038
3,834,157
3,836,279
3,844,679
96 : 3,828,573
3,834,831
3,836,279
3,842,596
3,849,025
3,853,425
3,856,433
97 : 3,807,892
3,816,022
3,825,984
3,841,786
101 : 3,810,712
102 : 3,790,302
104 : Re.27,941
Re.28,045
107 : 3,842,945
112 : 3,847,109
114 : 3,790,301
3,799,695
3,839,923
3,841,586
124 : 3,818,813
3,831,884
127 : 3,830,587
129 : 3,799,473
132 : 3,847,109
133 : 3,806,278
134 : 3,807,896
3,829,722
3,834,181
3,853,426
135 : 3,807,896
3,843,282
136 : 3,790,302
3,810,713
137 : 3,844,680
139 : 3,794,442
140 : 3,804,552
3,833,188
141 : 3,782,854
3,807,897
3,829,239
3,853,426
142 : 3,811,642
143 : 3,794,273
144 : 3,813,186
3,814,540
146 : 3,792,938
3,793,979
148 : 3,784,319
3,804,552
3,807,896
3,830,588
152 : 3,825,370
153 : 3,802,798
155 : 3,840,309
157 : 3,794,440
3,794,442
158 : 3,785,747
160 : 3,794,441

CLASS 416—Con.

	3,795,463
	3,801,219
	3,833,314
162	3,795,463
	3,833,188
163	3,795,463
165	3,795,463
	3,833,314
167	3,794,442
	3,795,463
168	3,844,680
	3,844,681
169	3,786,775
	3,796,514
170	3,782,223
171	3,810,360
	3,811,791
	3,846,042
174	3,822,104
175	3,835,641
176	3,802,794
177	3,806,278
178	3,847,505
181	3,785,777
	3,804,548
183	3,782,851
	3,847,503
186	3,782,851
	3,782,853
	3,788,765
	3,797,374
	3,846,043
	3,856,432
	3,856,434
187	3,811,978
	3,816,023
	3,844,682
	3,846,043
	3,854,844
188	3,856,432
189	3,826,591
	3,838,835
	3,857,650
193	3,801,220
	3,805,731
	3,810,711
	3,834,831
	3,838,835
195	3,857,650
196	3,837,761
198	3,807,895
	3,842,595
200	3,794,443
203	3,794,443
	3,837,761
205	3,844,680
206	3,810,713
210	3,785,748
	3,799,701
	3,825,369
	3,850,545
213	3,790,317
	3,797,965
	3,810,286
	3,850,546
214	3,832,091
	3,850,546
	3,856,434
215	3,801,220
	3,807,895
216	3,801,221
218	3,813,185
	3,824,037
219	3,784,320
	3,834,831
220	3,814,539
	3,841,792
	3,853,425
221	3,809,495
223	3,798,102
	3,799,699
	3,816,024
	3,854,845
224	3,817,656
	3,834,833
	3,841,805
	3,846,045
	3,853,428
	3,856,434
226	3,850,545
227	3,820,761
228	3,794,448
	3,822,105
	3,844,677
229	3,796,513
	3,798,102
230	3,782,856
	3,787,141
	3,799,701
	3,813,185
	3,827,118
	3,846,215
231	3,804,548
	3,826,085
233	3,782,856
	3,797,965
	3,799,700
	3,810,286
	3,813,186
	3,825,984
234	3,845,903
236	3,812,812
	3,827,482
237	3,796,512
	3,807,083
	3,820,918
238	3,796,512
240	3,782,853
	3,785,748
	3,794,448
	3,799,697
	3,806,277
	3,822,103
	3,826,085
	3,827,826
	3,836,284
	3,850,545
241	3,784,320
	3,796,513
	3,799,701
	3,801,221
	3,801,353
	3,809,495
	3,817,656
	3,819,294
	3,822,103
	3,825,369
	3,825,371
	3,834,832
	3,846,045
243	3,782,857
	3,851,994
244	3,799,698
	3,801,226
	3,813,185
	3,822,104
	3,824,036
	3,826,587
	3,829,722
	3,832,091
	3,846,044
245	3,790,304
	3,794,444
	3,819,294
247	3,805,723
248	3,784,322
	3,801,222
500	3,796,513
	3,829,235
	3,836,098
	3,836,282
	3,850,547
	3,857,534

CLASS 417

DIG.1	3,827,833
	3,834,839
	3,839,946
	3,841,724
2	3,803,424
5	3,817,658
7	3,785,169
	3,786,835
	3,835,478
	3,844,683
15	3,844,684
17	3,794,789
18	3,851,995
20	3,814,541
22	3,797,966
	3,844,684
24	3,796,515
25	3,829,241
	3,851,995
27	3,785,749
	3,806,279
28	3,785,749
	3,796,515
	3,814,541
32	3,787,882
	3,844,684
33	3,815,621
34	3,786,869
	3,796,515
	3,806,279
35	3,822,740
36	3,800,205
38	3,782,858
	3,794,789
	3,801,889
	3,814,543
	3,816,025
	3,855,129
	3,855,515
40	3,830,074
	3,857,358
41	3,804,110
42	3,847,507
43	3,787,882
	3,810,262
	3,811,792
	3,814,541
	3,816,025
	3,854,846
44	3,782,858
	3,837,567
	3,855,515
45	3,827,828
	3,847,507
47	3,797,966
48	3,816,788
	3,829,730
49	3,796,917
50	3,837,531
	3,842,601
	3,854,065
51	3,786,130
53	3,836,285
54	3,836,286
61	3,824,852
	3,856,272
62	3,824,852
63	3,807,906
	3,811,793
	3,825,154
67	3,786,647
68	3,786,647
	3,802,796
	3,846,046
76	3,836,286
	3,847,411
	3,852,959
78	3,824,029
79	3,794,388
80	3,782,463
87	3,822,965
	3,836,286
89	3,788,771
	3,810,714
	3,817,659
91	3,788,771
92	3,814,545
108	3,816,026
109	3,814,545
116	3,851,997
117	3,851,997
118	3,803,919
	3,843,024
131	3,790,306
138	3,829,246
143	3,788,145
145	3,797,968
146	3,788,145
147	3,788,145
148	3,829,246
149	3,797,968
150	3,829,246
151	3,800,685
	3,826,273
	3,829,246
	3,830,064
	3,838,002
152	3,785,162
	3,829,244
153	3,785,162
154	3,782,861
	3,801,225
158	3,782,111
	3,851,996
163	3,857,651
169	3,808,779
170	3,784,325
171	3,826,083
174	3,838,002
	3,853,079
179	3,800,553
	3,801,127
	3,838,002
182	3,807,434
182 5	3,810,714
	3,841,089
183	3,784,325
184	3,799,195
187	3,823,872
188	Re.27,860
	3,809,621
189	Re.27,860
190	3,814,576
191	Re.27,860
	3,799,195
	3,816,027
196	3,808,779
	3,829,247
	3,838,002
	3,851,467
197	3,784,325
	3,811,254
	3,826,083
	3,851,467
198	3,784,116
	3,785,625
	3,799,195
	3,800,553
	3,815,487
	3,826,083
	3,834,834
	3,838,002
	3,851,467
201	3,824,807
	3,851,998
202	3,811,797
	3,851,998
204	3,813,188
206	3,824,975
207	3,808,828
	3,827,675
209	3,817,321
	3,856,435
211	3,824,852
211.5	3,836,285
212	3,783,453
	3,788,077
	3,797,245
213	3,786,696
	3,796,052
216	3,783,453
	3,813,188
217	3,788,773
	3,788,774
218	3,792,747
	3,820,920
	3,847,061
221	3,794,010
	3,796,052
222	3,785,754
	3,788,774
	3,834,281
223	3,785,221
	3,808,949
	3,830,326
	3,832,094
228	3,797,971
229	3,803,422
231	3,828,878
	3,844,319
	3,857,328
234	3,817,284
236	3,817,284
237	3,815,965
244	3,844,689
247	3,856,493
254	3,787,145
	3,854,847
259	3,809,507
265	3,787,145
269	3,823,557
	3,833,318
	3,857,243
270	3,832,094
273	3,790,307
	3,800,675
274	3,816,028
276	3,838,941
278	3,848,800
279	3,785,750
	3,815,329
	3,836,285
281	3,796,515
	3,814,553
282	3,796,515
	3,805,522
283	3,806,283
	3,822,965
	3,851,998
286	3,801,228
	3,817,224
	3,854,848
292	3,822,740
	3,848,800
293	3,827,832
294	3,856,438
295	3,790,307
	3,796,515
	3,807,894
299	3,782,354
	3,827,827
300	3,811,792
	3,822,965
	3,854,848
302	3,813,187
303	3,817,265
307	3,805,522
	3,814,122
	3,819,303
	3,827,827
310	3,806,273
	3,809,510
	3,811,792
	3,813,187
	3,822,965
	3,827,827
	3,834,841
	3,850,548
311	3,811,792
	3,834,413
312	3,785,167
	3,785,453
	3,785,751
	3,789,954
	3,792,755
	3,807,907
313	3,802,802
	3,814,314
315	3,796,523
	3,857,461
317	3,810,719
319	3,817,660
	3,835,642
322	3,803,424
	3,840,758
	3,857,382
323	3,825,122
326	3,788,778
334	3,807,890
	3,809,503
338	3,848,415
339	3,816,029
343	3,819,304
345	3,810,719
346	3,847,511
348	3,813,191
	3,850,208
349	3,809,502
352	3,844,674
355	3,783,618
	3,785,327
360	3,809,496
	3,847,504
363	3,785,167
	3,788,778
	3,801,229
	3,825,373
	3,844,687
	3,847,330
364	3,796,518
	3,835,822
	3,851,996
	3,856,439
369	3,790,309
	3,844,110
371	3,797,242
372	3,804,202
	3,822,967
	3,830,341
	3,835,822
	3,844,110
374	3,809,493
	3,826,594
375	3,782,859
379	3,790,305
380	3,805,758
383	3,831,203
	3,855,995
385	3,802,802
388	3,796,516
389	3,790,305
	3,807,446
	3,816,032
390	3,827,830
	3,853,272
391	3,806,281
392	3,788,772
	3,827,830
	3,853,245
393	3,787,147
	3,790,310
	3,818,695
394	3,783,453
	3,811,800
	3,828,371
	3,855,995
395	3,788,554
	3,790,310
	3,804,107
	3,824,792
	3,825,154
397	3,782,863
	3,811,795
399	3,783,840
	3,815,621
401	3,784,333
	3,787,147
	3,809,502
	3,825,122
	3,839,863
402	3,802,608
	3,805,780
403	3,810,719
404	3,790,310
	3,825,122
	3,844,483
405	3,821,963
406	3,784,324
	3,834,156
407	3,809,493
	3,829,235
	3,844,676
408	3,818,695
	3,847,512
409	3,826,594
410	3,784,334
	3,790,309
	3,797,242
	3,811,805
	3,847,502
411	3,814,544
412	3,822,948
	3,832,096
	3,842,440
413	3,784,334
	3,827,426
	3,831,548
417	3,842,809
418	3,784,334
419	3,836,289
	3,838,948
	3,857,652
420	3,802,804
	3,819,293
	3,826,938
422	3,830,955
423R	3,795,274
	3,797,961
	3,829,250
423	3,785,752
424	3,782,860
	3,790,311
	3,796,526
	3,799,690
	3,807,905
	3,814,086
	3,824,035
	3,826,936
	3,832,084
	3,847,504
	3,850,550
	3,853,429
	3,853,430
426	3,796,517
	3,796,518
429	3,784,335
	3,802,805
430	3,814,547
	3,847,508
431	3,802,802
435	3,802,807
	3,816,030
437	3,802,805
439	3,838,942
440	3,809,505
	3,809,510
	3,819,303
	3,836,288
442	3,836,288
443	3,809,185
454	3,792,939
	3,806,285
	3,809,511
	3,817,663
	3,821,922
460	3,787,145
461	3,823,697
	3,834,843
	3,834,844
	3,841,803
462	3,799,035
	3,811,799
	3,847,509
468	3,828,371
469	3,837,378
470	3,782,699
	3,814,548
471	3,782,699
	3,793,902
	3,795,464
	3,799,704
	3,834,843
472	3,817,284
	3,818,806
474	3,829,249
475	3,816,033
476	3,786,683
	3,807,131
	3,837,433
	3,847,370
477	3,784,323
	3,799,702
	3,809,498
	3,816,033
	3,822,948
	3,826,593
	3,832,096
	3,836,287
	3,848,592
478	3,811,800
	3,814,547
	3,816,032
	3,822,720
	3,831,905
	3,839,983
479	3,785,532
	3,809,086
	3,811,800
481	3,853,014
486	3,838,948
488	3,837,378
489	3,802,805

CLASS 417—Con.

494 : 3,827,832
3,838,943
3,847,510
499 : 3,838,943
3,847,510
503 : 3,787,145
3,824,040
3,849,032
505 : 3,819,305
3,829,255
3,850,549
506 : 3,788,554
507 : 3,782,864
3,811,803
511 : 3,783,840
3,800,541
513 : 3,830,264
515 : 3,810,720
516 : 3,804.556
517 : 3,804,556
525 : 3,800,675
533 : 3,816,029
534 : 3,806,284
3,807,907
536 : 3,849,026
539 : 3,811,801
3,816,029
3,822,683
540 : 3,804,125
3,804,555
3,834,841
3,838,944
3,851,661
550 : 3,800,675
3,814,553
551 : 3,800,675
554 : 3,827,339
555 : 3,814,553
3,832,141
559 : 3,810,716
564 : 3,786,834
3,829,253
3,830,253
566 : 3,785,532
3,787,145
3,787,149
3,811,469
3,822,720
3,829,242
3,855,990
567 : 3,822,720
568 : 3,792,939
3,809,296
3,822,966
3,824,043
569 : 3,801,234
3,816,029
3,849,032
571 : 3,803,988
3,809,506
3,811,803
3,834,236
900 : 3,787,144
3,804,556
3,807,908
3,809,505
3,811,802
3,829,251
3,829,254
3,832,097
3,856,429
3,857,328
902 : 3,807,907
3,809,506
3,817,661
3,820,921
3,836,290
3,837,766
3,857,652

CLASS 418

3 : 3,810,721
8 : 3,788,770
10 : 3,846,987
11 : 3,837,764
12 : 3,844,117
13 : 3,809,020
3,850,552
15 : 3,790,314
3,809,510
3,831,906
16 : 3,824,045
18 : 3,813,188
19 : 3,782,114
3,847,515
21 : 3,805,526
26 : 3,784,326
27 : 3,784,326
29 : 3,834,841
31 : 3,784,326
3,808,814
3,816,031
3,824,045
3,824,968
3,850,548
32 : 3,857,461
33 : 3,811,515
34 : 3,798,897
36 : 3,798,897
3,807,368
3,820,516
37 : 3,801,237
3,813,188
3,854,457
38 : 3,824,963
3,854,457
39 : 3,824,045
40 : 3,796,519
3,851,998
47 : 3,827,834
48 : 3,802,803
54 : 3,800,760
55 : 3,802,809
3,844,690
56 : 3,853,434
57 : 3,817,664
58 : 3,804,563
59 : 3,782,865
3,829,256
60 : 3,802,809
3,817,664
3,853,434
61A : 3,827,835
3,829,944
3,830,598
3,847,514
3,853,439
61B : 3,796,525
61R : 3,796,519
3,812,828
61 : 3,785,327
3,799,201
3,800,760
3,814,555
3,821,899
3,851,999
63 : 3,796,519
3,806,977
64 : 3,796,525
66 : 3,832,098
67 : 3,796,525
68 : 3,809,025
69 : 3,784,332
70 : 3,827,834
71 : 3,834,842
3,852,004
78 : 3,799,707
3,824,041
79 : 3,799,707
3,833,317
3,838,950
3,844,685
80 : 3,844,685
81 : 3,833,317
3,851,998
82 : 3,790,314
3,828,569
3,844,685
83 : 3,830,598
3,837,323
84 : 3,811,806
3,819,304
85 : 3,820,923
3,850,554
87 : 3,788,782
3,820,923
3,850,554
3,855,987
88 : 3,785,755
3,788,782
3,796,522
3,802,809
3,812,828
3,819,304
3,834,843
3,834,844
3,841,803
89 : 3,812,828
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119 : 3,800,760
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CLASS 422

428 : 3,846,539

CLASS 423

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5 : 3,808,320
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7 : 3,825,649
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8 : 3,793,177
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10 : 3,801,701
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11 : 3,790,658
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15 : 3,801,701
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16 : 3,842,155
17 : 3,792,903
18 : 3,790,658
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21 : 3,804,945
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22 : 3,793,162
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23 : 3,819,363
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24 : 3,803,247
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26 : 3,834,896
27 : 3,798,026
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32 : 3,804,614
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34 : 3,793,430
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37 : 3,816,105
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62 : 3,793,431

CLASS 423—Con.

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89 : 3,783,158
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CLASS 423—Con.

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CLASS 423—Con.

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653 : 3,810,975
654 . 3,840,356
3,847,836
655 : 3,798,005
3,801,708
3,816,332
3,816,609
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656 . 3,795,485
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657 : 3,787,186
3,821,358
3,833,357
3,839,550
3,842,164
658 . 3,802,993
3,855,155
658.9 : 3,843,667
659 : 3,786,138
3,789,109
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3,801,632
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3,812,241
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3,845,179
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3,848,059
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CLASS 424

DIG.1 3,790,664
3,806,317
3,808,175
3,817,950
3,824,074
3,824,075
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3,840,338
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3,850,178
DIG.2 : 3,790,664
3,797,994
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3,806,317
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3,824,075
3,830,919
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3,837,349
3,838,965
3,839,571
3,840,338
3,849,548
3,850,178
DIG.3 : 3,812,247
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3,816,615
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DIG.4 : 3,803,323
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3,832,374
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DIG.5 . 3,800,034
DIG.8 : 3,793,452
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DIG.10 . 3,803,303
3,808,339
3,825,661
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DIG.12 . 3,783,141
3,790,680
3,793,353
3,796,731
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DIG.13 . 3,809,760
3,812,252
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3,833,732
DIG.14 : 3,803,308
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3,799,740
3,799,883
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3,801,783
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3,853,473
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3,829,216
3,837,795
4 : 3,823,228
5 3,795,698
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3,825,591
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7 : 3,789,116
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3,853,473
8 : 3,843,777
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9 . 3,784,686
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3,853,914

10 : 3,794,584
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16 . 3,786,140
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18 . 3,826,232
19 : 3,797,485
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19.21 : 3,832,252
21 : 3,782,993
22 : 3,835,221
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23 : 3,849,394
24 : 3,785,798
25 : 3,816,407
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26 : 3,816,407
27 : 3,795,624
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28 : 3,804,094
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31 : 3,830,914
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32 : 3,829,564
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33 : 3,784,683
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34 : 3,784,683
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CLASS 424—Con.

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36 : 3,786,123
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37 : 3,798,179
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38 : 3,798,338
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41 : 3,856,933
45 : 3,787,571
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46 : 3,793,453
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47 : 3,806,317
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50 : 3,855,142
52 : 3,804,946
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53 : 3,793,211
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54 : 3,840,657
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56 : 3,822,212
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57 : 3,822,212
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59 : 3,839,561
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61 : 3,840,338
62 : 3,800,809
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63 : 3,812,246
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64 : 3,800,034
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65 : 3,787,571
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66 : 3,787,571
67 : 3,787,571
68 : 3,787,571
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69 : 3,800,034
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70 : 3,787,337
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74 : 3,809,747
75 : 3,821,216
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76 : 3,801,709
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81 : 3,784,649
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84 : 3,800,040
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89 : 3,783,098
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94 : 3,789,117
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95 : 3,803,303
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98 : 3,819,605
100 : 3,854,470
101 : 3,794,584
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104 : 3,810,978
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106 : 3,810,978
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108 : 3,816,617
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115 : 3,806,421
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145 : 3,803,308
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175 : 3,851,052
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CLASS 424—Con.

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183 : 3,810,781
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184 : 3,787,437
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185 : 3,808,317
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207 : 3,835,173
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CLASS 424—Con.

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CLASS 424—Con.

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CLASS 424—Con.

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CLASS 424—Con.

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324	3,784,642
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	3,786,092
	3,787,419
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	3,789,072
	3,789,073
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325	3,786,097
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326	3,784,643
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	3,824,233
	3,824,320
	3,832,400
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	3,839,561
	3,839,585
	3,843,724
	3,845,126
	3,847,987
	3,849,934
	3,850,915
	3,852,338
328	3,810,890
329	3,790,678
	3,813,350
	3,818,020
	3,827,873
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330	3,784,604
	3,786,095
	3,787,495
	3,787,581
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	3,819,708
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331	3,784,605
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	3,846,451
	3,852,296
332	3,821,307
333	3,787,443
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	3,803,885
	3,804,883
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	3,824,278
	3,829,467
	3,836,639
	3,838,479
335	3,786,100
	3,796,803
	3,801,652
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336	3,819,717
337	3,784,611
	3,787,443
	3,787,505
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	3,798,274
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	3,843,347
	3,849,566
	3,852,418
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339	3,794,689
	3,819,670
	3,819,716
	3,822,302
	3,838,479
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	3,787,505
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	3,850,992
	3,856,952
342	3,785,971
	3,790,640
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343	3,784,702
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347	3,787,507
	3,794,587
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	3,829,305
	3,830,854
	3,833,672
	3,852,364
	3,852,471
	3,855,317
	3,856,952
348	3,822,357
	3,830,854
	3,852,364
349	3,789,119
	3,810,944
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	3,827,873
	3,829,424
	3,829,575
	3,829,586
	3,832,470
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	3,845,216
	3,849,934
	3,852,364
	3,856,961
350	3,796,797
	3,799,119
	3,823,091
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351	3,808,319
352	3,825,606
353	3,810,944
	3,821,319
	3,825,661
	3,839,431
	3,852,364
354	3,839,562
355	3,799,119
	3,818,105
	3,821,375
	3,825,661
	3,852,475
356	3,787,566
	3,822,352
	3,852,364
357	3,793,453
	3,832,468
	3,843,791
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	3,853,989
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358	3,787,571
	3,789,119
	3,810,996
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	3,857,960
359	3,803,299
	3,808,311
	3,810,996
	3,813,236
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	3,821,371
	3,823,232
	3,850,838
360	3,812,250
361	3,789,119
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	3,808,196
	3,819,827
	3,821,192
	3,821,269
	3,836,659
	3,839,555
	3,850,838
	3,852,421
362	3,813,236
	3,839,319
	3,850,838
	3,852,421
	3,855,405
363	3,812,250
	3,819,827
	3,821,414
	3,850,838
364	3,813,236
	3,839,553
365	3,782,974
	3,810,996
	3,822,346
	3,824,303
	3,832,409
	3,835,169
	3,836,665
	3,846,546
	3,846,556
	3,849,558
	3,855,405
	3,855,407
	3,856,931
366	3,815,591
	3,823,091
	3,839,460
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447	3,826,611

CLASS 425

DIG.2	3,795,719
DIG.5	3,787,155
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	3,822,979
	3,843,088
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DIG.11	3,815,115
DIG.13	3,804,362
DIG.19	3,832,109
DIG.20	3,794,705
	3,840,345
DIG.26	3,790,322
	3,854,854
DIG.27	3,832,437
DIG.30	3,784,152
	3,784,451
	3,790,327
	3,811,175
DIG.33	3,838,964
DIG.37	3,825,391
	3,844,698
DIG.43	3,850,567
DIG.44	3,803,277
	3,806,302
	3,813,201
	3,815,863
	3,824,051
	3,832,103
	3,839,116
	3,840,316
	3,850,559
DIG.47	3,841,809
DIG.48	Re.27,881
	3,787,158
	3,836,309
	3,841,819
	3,852,014
DIG.49	3,800,985
DIG.51	3,794,286
	3,799,723
	3,799,725
	3,832,110
	3,833,329
	3,836,303
	3,836,306
	3,836,307
	3,843,294
	3,847,526
DIG.55	Re.27,964
	3,826,600
DIG.57	3,816,048

CLASS 425—Con.

3,848,846
DIG.58 : 3,784,342
3,816,051
3,843,088
DIG.60 : 3,829,263
3,838,962
3,853,449
3,854,852
DIG.101 : 3,840,345
DIG.108 : 3,825,394
3,838,634
DIG.110 : 3,843,293
DIG.119 : 3,789,910
DIG.121 : 3,793,428
DIG.200 : 3,810,731
3,824,058
3,832,117
DIG.201 : 3,810,726
3,815,322
3,825,393
3,829,271
3,837,782
3,845,182
DIG.203 : 3,783,157
3,784,346
3,807,928
3,816,050
3,817,677
3,819,778
3,825,389
3,843,286
3,843,758
3,856,450
DIG.204 : 3,804,573
3,807,928
3,819,317
3,844,698
DIG.205 : 3,782,879
3,785,761
3,799,722
3,807,929
3,809,517
3,819,789
3,825,396
3,829,264
3,836,304
3,838,961
3,846,056
3,849,049
3,850,560
3,854,857
DIG.206 : 3,784,346
3,792,941
3,802,823
3,806,587
3,806,614
3,809,521
3,833,700
3,843,305
3,819,049
3,849,530
DIG.207 : 3,814,783
3,851,029
DIG.208 : Re.28,063
3,783,157
3,784,344
3,803,275
3,807,927
3,816,046
3,816,580
3,819,317
3,821,349
3,833,332
3,843,286
3,850,562
3,852,398
DIG.209 : Re.28,063
3,784,348
3,787,157
3,792,946
3,797,983
3,799,722
3,807,923
3,809,517
3,813,198
3,816,046
3,816,580
3,817,678
3,819,314
3,832,101
3,834,848
3,836,304
3,838,961
3,842,149
3,846,056
3,850,560
3,850,562
3,851,030
3,855,380
3,857,660
DIG.211 : 3,784,346
3,784,348
3,785,761
3,792,946
3,794,454
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3,804,573
3,807,923
3,813,198
3,816,050
3,836,304
3,850,562
3,854,855
DIG.212 : 3,796,530
3,797,985
3,803,280
3,804,573
3,806,587
3,814,783
3,817,676
3,833,700
3,837,780
DIG.213 : 3,784,348
3,790,329
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3,807,923
3,809,521
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3,816,050
3,819,314
3,820,932
3,825,389
3,833,332
3,850,562
3,850,566
3,851,030
3,854,857
3,857,660
DIG.214 : 3,787,157
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3,833,332
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3,851,029
3,855,380
3,856,450
DIG.215 : 3,846,531
DIG.216 : Re.28,063
3,798,295
3,801,690
3,806,587
3,817,676
3,849,530
3,850,562
3,852,398
DIG.220 : 3,785,762
DIG.221 : 3,824,062
3,830,613
3,847,528
3,857,440
DIG.222 : 3,799,728
3,847,529
3,854,856
DIG.223 : 3,847,528
3,847,529
3,856,454
DIG.224 : 3,788,791
3,807,925
3,837,777
3,841,813
DIG.225 : 3,841,813
DIG.227 : 3,837,777
3,843,294
DIG.228 : 3,836,303
3,836,306
3,836,307
3,843,289
DIG.229 : 3,806,295
3,847,525
3,849,048
DIG.230 : 3,807,926
DIG.231 : 3,834,848
3,844,698
3,846,056
3,848,036
3,850,560
3,854,855
3,857,660
DIG.232 : 3,807,928
3,817,678
3,830,360
3,832,101
3,836,300
DIG.233 : 3,806,587
3,807,928
3,817,676
3,843,286
3,856,450
DIG.234 : 3,813,198
3,851,030
DIG.235 : 3,857,664
DIG.805 : 3,810,599
DIG.809 : 3,782,329
DIG.810 : 3,819,315
DIG.812 : 3,810,599
2 : 3,830,896
3 : Re.28,068
4C : Re.27,964
3,786,122
3,787,542
3,789,095
3,800,018
3,804,931
3,812,227
3,814,779
3,840,629
3,845,182
3,857,914
4R : 3,784,658
3,787,542
4 : 3,785,760
3,788,337
3,800,018
3,803,277
3,806,569
3,811,822
3,819,781
3,822,331
3,833,695
5 : 3,851,571
6 : 3,802,816
3,830,079
3,830,603
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3,836,339
7 : 3,804,744
3,817,503
3,819,310
3,819,345
3,830,631
8 : 3,829,538
10 : 3,814,558
3,854,850
12 : 3,850,423
13 : 3,843,292
17 : 3,816,217
3,853,666
3,856,601
19 : 3,793,116
3,816,217
3,853,666
22 : 3,853,666
23 : 3,794,457
3,809,592
3,847,631
3,847,695
24 : 3,793,420
3,856,601
25 : 3,847,631
3,847,695
26 : 3,794,452
3,850,423
28B : 3,801,238
28 : 3,783,241
3,837,986
3,854,852
29 : 3,819,915
31 : 3,782,871
3,829,271
3,833,324
32 : 3,829,271
3,847,631
33 : 3,790,656
34B : 3,801,238
34 : 3,829,271
35 : 3,782,871
3,833,322
3,843,292
36 : 3,794,457
3,833,324
3,846,058
38 : 3,790,656
3,794,457
3,809,592
3,837,779
39 : 3,806,288
3,817,670
3,839,123
3,847,520
40 : 3,783,057
3,809,592
3,827,839
3,830,605
41 : 3,823,293
43 : 3,793,116
3,830,679
3,833,324
3,842,150
3,843,292
3,847,631
3,847,695
3,854,852
45 : 3,793,116
3,819,791
46 : 3,787,155
3,797,979
3,801,238
3,806,288
3,833,323
3,847,520
3,850,555
3,852,006
3,854,853
47 : 3,816,217
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3,847,695
48 : 3,790,656
3,846,058
52 : 3,790,656
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53 : 3,830,679
3,843,292
54 : 3,784,338
58 : 3,790,656
3,793,420
3,794,457
61 : 3,806,304
62 : 3,785,607
3,788,494
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3,799,714
63 : 3,792,942
3,801,060
3,806,076
3,810,726
3,818,084
64 : 3,785,759
3,795,469
3,830,606
65 : 3,841,596
66 : 3,784,662
3,801,252
3,806,299
3,807,004
3,816,486
3,844,097
3,844,497
67 : 3,819,451
69 : 3,798,297
70 : 3,798,297
71 : 3,787,552
3,796,781
3,801,242
3,803,274
3,819,451
3,819,776
3,819,790
3,819,793
3,821,339
3,821,349
3,825,641
3,845,805
3,851,028
72 : 3,802,817
3,804,572
3,814,785
3,819,790
3,836,346
3,851,028
3,853,847
73 : 3,832,107
76 : 3,819,344
78 : 3,784,343
3,804,570
3,804,575
3,805,370
3,814,788
79 : 3,838,958
3,838,959
80 : 3,787,194
3,814,787
3,819,435
81 : 3,787,195
83 : 3,787,194
3,801,243
3,802,817
3,807,931
3,819,435
84 : Re.28,165
3,838,001
85 : 3,844,523
86 : 3,796,105
3,847,022
87 : 3,790,331
89 : 3,807,057
3,809,512
3,811,814
3,827,846
90 : 3,795,472
3,841,899
91 : 3,819,793
93 : 3,850,563
96 : 3,814,560
3,833,334
3,842,242
97 : 3,795,183
3,857,363
99 : 3,785,623
100 : 3,807,931
101 : 3,825,381
102 : 3,852,007
103 : 3,807,931
107 : 3,841,823
109 : 3,782,270
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110 : 3,800,741
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3,830,902
3,833,334
111 : 3,795,472
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3,854,258
112 : 3,795,472
3,795,473
3,799,717
3,801,244
3,816,043
113 : 3,830,606
3,836,297
3,841,807
3,841,808
3,856,595
115 : 3,792,953
3,809,512
3,809,514
3,825,381
3,832,099
3,837,771
116 : 3,833,328
117 : 3,832,111
3,837,778
3,854,691
3,856,907
119 : 3,813,201
3,832,111
3,853,445
120 : 3,809,733
121 : 3,782,271
3,847,342
122 : 3,797,981
3,801,244
3,804,577
3,849,042
123 : 3,801,057
3,805,655
3,817,673
3,834,110
3,846,525
3,847,342
126R : 3,826,600
3,849,041
126 : 3,795,473
3,799,717
127 : 3,782,271
3,795,467
3,796,528
3,813,198
3,826,600
3,834,110
3,857,330
128 : 3,827,843
3,832,109
3,849,041
3,857,659
129R : 3,813,197
3,824,053
3,827,856
129S : 3,813,201
3,840,310
3,852,005
129 : 3,795,466
3,799,723
3,804,577
3,826,600
3,841,808
3,849,042
3,854,691
3,857,330
130 : 3,794,451
3,804,576
3,807,920
3,824,058
3,830,020
131 : 3,801,249
3,802,826
3,809,515
3,813,204
3,816,632
3,817,669
3,823,215
131.1 : 3,823,215
131.5 : 3,843,098
132 : 3,806,293
3,808,076
3,809,519
133 : 3,782,870
3,787,162
3,795,183
3,801,254
3,813,199
3,820,927
133.1 : 3,856,447
135 : 3,790,320
3,801,243
3,816,043
3,819,774
3,825,386
3,847,516
136 : 3,797,720
3,836,299
137 : 3,819,774
139 : 3,836,300
3,838,634
3,840,312
140 : 3,786,660
3,795,719
3,836,299
141 : 3,792,943
3,819,775
3,821,339
3,841,810
3,843,434
3,844,870
3,856,595
142 : 3,813,200
3,819,778
3,843,758
143 : 3,785,279
3,788,387
3,797,720
3,815,322
3,830,616
144 : 3,819,775
3,819,777
3,822,867
3,843,290
3,846,057
145 : 3,795,719
3,797,808
3,801,255
3,806,294
3,806,569
3,812,227
3,819,777
3,822,057
3,831,616
3,837,771
3,840,312
3,841,813
3,841,818
3,854,855
147 : Re.27,979
3,810,728
3,829,263
3,843,289
148 : 3,833,693
149 : 3,806,569
3,807,914
3,819,774
3,838,634
3,840,314
3,850,559
150 : 3,787,159
3,817,673
3,829,264
3,830,611
3,837,774
3,857,658
151 : 3,799,727
152 : 3,804,003
153 : 3,814,564
3,825,384
3,855,920
3,855,921
154 : 3,825,384
3,834,848
155 : 3,787,196
3,788,337
3,799,719
3,820,928
3,856,443
156 : 3,836,305
157 : 3,829,271
3,830,611
3,850,559
160 : 3,800,027
3,830,611
162 : 3,829,265
3,857,658
164 : 3,837,774
166 : 3,809,516
3,841,813
3,857,658
168 : 3,789,750
3,830,611
3,840,314
3,850,560
3,854,858
169 : 3,841,810
171 : 3,829,265
172 : 3,821,339
3,856,595
173 : 3,836,110
174 : Re.27,881
3,803,274
3,842,242
174.2 : 3,804,577
174.4 : 3,783,241

CLASS 425—Con.

	3,811,814
	3,823,209
	3,832,429
174.8E	3,851,023
174.8R	3,795,183
175	3,804,575
	3,827,667
	3,840,977
	3,843,301
	3,850,559
176	3,820,753
182	3,805,655
	3,806,292
	3,832,427
	3,844,524
183	3,801,247
	3,843,286
	3,847,523
185	Re.28,165
	3,806,304
	3,829,265
	3,856,446
187	3,787,163
190	3,799,724
	3,825,155
	3,831,857
	3,833,330
	3,841,817
	3,852,010
	3,856,255
191	3,797,984
	3,819,292
192	3,804,381
	3,817,674
	3,817,679
	3,831,857
	3,856,446
194	3,792,940
195	3,830,612
197	3,833,247
	3,838,959
	3,856,277
198	3,802,821
	3,806,097
199	3,802,821
	3,811,659
	3,833,202
	3,847,524
200	3,828,661
201	3,788,613
202	3,795,468
	3,799,510
	3,817,498
203	3,797,550
	3,799,234
	3,834,852
204	3,800,985
	3,843,757
205	3,806,099
	3,817,669
	3,820,930
206	3,809,515
207	3,790,328
	3,821,129
	3,829,270
	3,846,059
208	3,784,065
	3,787,542
	3,788,612
	3,802,670
	3,804,381
	3,814,563
	3,814,779
	3,820,930
	3,826,477
	3,827,841
	3,843,757
	3,856,442
209	3,784,065
	3,788,614
	3,795,468
	3,820,930
	3,826,411
	3,837,776
	3,841,817
	3,856,278
211	3,811,814
213	3,837,776
214	3,802,818
216	3,852,005
218	3,811,812
	3,824,055
219	3,788,787
	3,810,726
	3,843,291
220	3,801,253
	3,811,812
222	3,830,943
223	3,801,253
	3,840,316
	3,852,009
224	3,784,667
	3,789,095
	3,790,326
	3,795,474
	3,824,049
	3,829,271
	3,832,099
	3,832,106
	3,832,115
	3,833,327
	3,836,297
	3,837,089
	3,838,957
	3,841,807
	3,845,182
	3,847,516
	3,851,035
225	3,799,714
	3,801,243
227	3,814,560
230	3,802,824
	3,838,958
231	3,802,824
	3,824,055
233	3,829,262
	3,834,852
237	3,824,054
	3,830,612
	3,833,327
	3,845,708
242B	3,784,348
	3,785,116
	3,813,198
242R	3,822,975
	3,852,010
	3,853,446
242	3,782,871
	3,801,256
	3,844,699
	3,846,057
243	3,806,295
	3,813,014
	3,814,593
	3,819,312
	3,822,867
	3,837,769
244	3,794,451
	3,8[illegible],291
	3,820,578
	3,820,928
	3,847,525
245	Re.28,144
	3,787,159
	3,799,199
	3,807,921
	3,810,728
	3,813,014
	3,819,313
	3,820,928
	3,825,378
	3,841,813
	3,843,293
	3,844,699
246	3,784,348
	3,804,576
	3,808,962
	3,809,518
	3,832,110
	3,856,454
247	3,788,522
	3,794,451
	3,797,984
	3,805,875
	3,806,303
	3,811,809
	3,813,014
	3,820,931
	3,822,856
	3,836,303
	3,841,813
	3,847,525
	3,847,526
248	Re.28,144
	3,817,679
249	3,788,794
	3,793,415
	3,793,416
	3,799,722
	3,827,122
	3,837,772
	3,843,088
	3,856,256
250	3,799,494
	3,805,875
	3,843,294
	3,843,295
251	3,789,103
	3,819,313
	3,820,928
252	Re.28,158
253	3,810,726
256	3,795,467
	3,822,974
	3,838,634
258	3,795,467
	3,822,794
	3,832,107
259	3,809,516
	3,820,578
	3,836,299
	3,856,444
260	3,788,787
261	3,801,253
	3,806,302
	3,808,962
	3,809,518
	3,820,578
	3,825,044
	3,830,608
	3,832,103
	3,837,778
	3,856,444
	3,857,659
266	3,849,054
267	3,824,056
268	3,824,056
269	3,794,453
271	3,789,910
277	3,809,520
281	3,822,976
282	3,787,163
288	3,782,877
	3,807,919
	3,814,560
289	3,821,347
	3,846,054
	3,846,529
	3,851,554
	3,852,007
290	3,815,322
	3,817,671
	3,821,344
291	3,830,611
292	3,802,819
296	3,784,533
	3,819,778
	3,820,194
	3,843,758
298	3,782,271
	3,808,962
302B	3,793,421
	3,794,454
	3,796,530
	3,803,280
302	3,782,877
	3,784,342
	3,821,452
303	3,819,778
	3,843,758
304	3,824,761
305B	3,825,389
305	3,813,202
	3,832,117
306	Re.27,881
	3,843,297
307	3,782,875
	3,813,202
	3,843,298
308	3,784,533
	3,805,875
	3,840,351
	3,841,817
	3,850,556
	3,850,561
309	3,801,248
	3,847,535
310	3,797,985
	3,832,102
311	3,782,329
	3,782,876
	3,841,815
	3,847,531
313	3,808,962
	3,832,113
315	3,805,651
	3,813,200
	3,827,844
316	3,789,750
	3,805,655
	3,829,269
	3,847,527
317	3,790,330
	3,792,949
	3,797,063
	3,814,388
	3,824,058
	3,847,535
	3,856,443
318	3,837,775
319	3,782,273
	3,792,954
	3,807,076
320	3,784,667
324B	3,792,946
	3,807,923
	3,809,517
	3,816,046
	3,850,562
324	3,795,473
	3,832,437
325	3,799,715
	3,804,574
	3,810,729
	3,830,900
	3,832,112
	3,841,815
	3,845,184
	3,847,705
326B	3,785,116
	3,804,571
	3,804,573
	3,806,300
	3,819,778
	3,820,932
	3,830,893
	3,836,305
	3,837,780
	3,843,758
326R	3,796,781
	3,810,725
	3,814,564
	3,814,785
	3,819,790
	3,852,392
326	3,784,347
	3,825,641
	3,851,028
327	3,795,474
	3,804,571
	3,817,671
	3,824,058
328	3,804,571
	3,821,452
329	3,825,393
	3,832,099
	3,832,429
	3,853,443
330	3,797,986
331	3,792,655
	3,825,387
332	3,806,298
	3,834,850
333	3,843,299
335	3,795,470
	3,806,290
	3,806,298
	3,833,327
	3,840,315
	3,850,561
	3,851,569
	3,852,012
336	3,792,952
	3,819,778
	3,834,985
	3,843,758
337	3,792,948
	3,837,781
338	3,802,818
339	3,824,058
	3,837,779
340	3,790,326
	3,810,731
341	3,837,779
342	3,802,819
	3,841,820
343	3,816,044
	3,825,390
	3,837,779
344	3,827,845
	3,857,659
346	3,809,739
	3,836,309
347	3,832,111
348R	3,849,041
351	Re.28,158
	3,833,329
	3,844,701
352	3,788,787
	3,811,808
	3,811,813
	3,816,052
	3,822,974
	3,826,599
	3,843,287
354	Re.28,158
	3,807,913
355	3,790,330
	3,799,720
	3,802,818
	3,804,570
	3,809,736
	3,811,813
356	3,809,736
359	3,837,782
360	3,832,103
362	3,810,729
363	3,784,667
	3,800,018
	3,806,298
	3,809,514
	3,819,311
	3,824,054
	3,825,393
	3,829,267
	3,838,958
	3,838,959
	3,840,315
	3,840,351
	3,843,299
	3,852,007
	3,857,664
364B	3,792,940
	3,802,824
	3,857,663
364	Re.27,964
	3,796,529
	3,821,452
	3,837,782
365	Re.27,964
366	3,806,298
367	3,782,875
	3,792,948
	3,824,054
	3,838,958
	3,838,959
	3,852,012
369	3,792,952
	3,819,453
370	3,792,952
	3,819,453
371	3,784,340
	3,792,952
	3,801,250
	3,802,338
	3,809,514
	3,809,566
	3,824,057
	3,830,604
	3,832,111
	3,832,429
	3,834,851
	3,836,298
	3,837,774
	3,841,390
	3,841,811
	3,851,685
372	3,806,298
373	3,782,875
	3,837,781
	3,843,298
	3,850,093
	3,850,558
	3,857,657
374	3,837,771
375	3,809,516
376	3,787,160
	3,792,945
	3,795,469
	3,815,637
	3,817,675
	3,825,645
	3,826,603
	3,828,661
	3,846,523
377	Re.28,160
	3,820,929
	3,825,390
	3,827,844
	3,837,781
	3,856,445
378	3,785,760
	3,787,552
	3,790,327
	3,790,328
	3,792,950
	3,803,274
	3,804,567
	3,817,672
	3,819,776
	3,822,108
	3,829,270
	3,830,617
	3,839,517
	3,843,290
	3,846,059
	3,851,035
379	3,814,566
	3,822,977
	3,836,313
	3,841,812
	3,847,530
	3,851,863
380	3,784,345
	3,792,951
	3,829,269
	3,833,325
	3,841,816
	3,847,531
	3,856,447
	3,857,662
381	3,807,916
	3,816,043
	3,817,674
	3,820,374
	3,822,977
	3,825,389
	3,829,274
	3,830,610
	3,832,120
	3,834,009
	3,840,311
	3,843,305
	3,850,568
	3,854,859
	3,856,448
381.2	3,784,339
	3,799,725
	3,841,814
	3,844,699
382N	3,782,872
	3,817,671
382	3,782,878
	3,786,125
	3,786,645
	3,790,331
	3,847,530
	3,849,046
	3,857,665
	3,857,989
382.2	3,824,050
383	3,796,529
	3,799,726
	3,799,727
	3,801,245
	3,801,246
	3,811,814
	3,811,815
	3,816,051
	3,830,611
	3,832,102
	3,838,962
	3,847,705
	3,852,018
384	3,788,785
	3,790,319
	3,800,018
	3,806,301
	3,819,315
	3,820,933
	3,829,271
	3,832,111
	3,832,429
	3,833,326
	3,835,209
	3,849,050
	3,852,014
385	3,816,044
	3,819,315
	3,824,056
	3,825,390
	3,825,393
	3,832,111
	3,839,514
	3,849,050
387B	3,790,318
	3,792,946
	3,797,985
	3,802,823
	3,819,789
	3,823,565
	3,825,389
	3,836,305
	3,856,450
	3,857,660
387R	3,814,564
	3,835,209
	3,844,700
387	3,784,342
	3,788,829
	3,795,964
	3,808,772
	3,816,049
	3,827,214
	3,832,102
	3,837,782
388	Re.27,881
	3,784,343
	3,785,762
	3,787,158
	3,788,032
	3,788,830
	3,802,819
	3,805,486
	3,811,810
	3,814,562
	3,815,322
	3,828,520
	3,830,616
	3,832,108
	3,836,309
	3,837,782
	3,837,973
	3,853,448
	3,854,860
	3,854,861
389	3,782,879
	3,809,739
	3,815,863
	3,816,044
	3,816,046
	3,816,217
	3,825,382
	3,833,333
	3,850,559
	3,856,601
390	3,816,217
391	3,793,[illegible]

CLASS 425—Con.

3,807,076
392 : 3,797,981
3,804,684
3,807,027
3,807,076
3,809,522
3,817,677
3,823,565
3,825,392
3,836,310
3,844,700
3,852,018
3,857,664
393 : 3,813,203
3,814,565
3,823,216
3,825,392
3,832,112
3,843,302
3,844,700
3,849,052
3,852,018
394 : 3,790,326
3,819,315
3,820,933
3,822,160
3,836,310
3,851,685
3,854,858
396 : 3,832,108
3,834,853
3,843,303
3,844,700
397 : 3,785,762
3,787,158
3,799,727
3,827,683
3,834,851
3,837,782
3,843,303
398 : 3,785,762
3,788,032
3,799,727
3,819,789
3,830,611
3,847,532
400 : 3,785,762
3,796,528
3,799,717
3,837,782
3,847,532
403 : 3,793,938
3,795,472
3,795,964
3,798,868
3,839,514
3,843,302
3,847,532
3,857,663
404 : 3,814,560
3,838,957
3,850,556
3,857,664
405H : 3,787,156
3,806,303
3,824,051
3,829,261
3,830,607
3,832,100
3,850,557
405R : 3,794,458
3,798,337
3,832,109
405 : 3,784,343
3,795,471
3,832,107
3,833,333
3,833,694
3,855,657
406 : 3,784,343
3,787,156
3,790,322
3,792,953
3,797,385
3,799,720
3,799,727
3,799,728
3,801,251
3,810,730
3,816,044
3,825,386
3,826,601
3,827,845
3,829,271
3,830,020
3,832,108
3,841,809
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3,850,564
3,850,565
3,852,005
407 : 3,797,986
3,798,868

3,818,085
3,830,459
3,832,111
408 : 3,850,559
3,854,860
409 : 3,808,730
3,809,357
410 : 3,806,297
411 : 3,809,739
3,844,701
412 : 3,785,762
3,802,820
3,808,730
3,824,051
3,827,845
3,830,611
3,836,311
3,837,775
3,843,303
3,844,701
415 : 3,802,818
3,830,609
417 : 3,825,392
3,852,390
419 : 3,814,788
420 : 3,804,566
3,804,570
3,811,647
421 : 3,783,494
3,806,297
3,819,311
422 : 3,804,570
3,807,913
3,813,202
423 : 3,794,458
425 : 3,784,169
3,824,061
3,825,394
426 : 3,810,441
427 : 3,822,106
429 : 3,843,285
430 : 3,788,792
3,799,729
3,810,727
3,838,964
3,850,368
431 : 3,811,814
432 : 3,806,297
3,810,726
3,811,812
3,813,068
3,827,847
3,833,694
434 : 3,801,255
435 : 3,796,533
3,801,255
3,810,727
3,810,731
3,822,980
3,829,272
3,843,285
3,844,702
3,856,451
436R : 3,824,053
3,827,856
3,836,312
436 : 3,790,329
3,792,955
3,810,730
3,810,731
3,812,227
3,822,861
3,829,271
3,829,273
3,832,102
3,836,300
3,854,860
437 Re.27,881
3,784,261
3,801,244
3,802,819
3,805,875
3,825,378
3,832,116
438 : 3,790,330
3,806,297
3,811,645
3,813,197
3,816,047
3,832,110
3,850,567
3,856,255
3,856,256
440 : 3,840,316
441 : 3,811,645
3,817,678
3,824,053
3,824,057
3,838,634
3,838,960
3,844,524
3,849,053
442 : 3,785,607
3,804,568
3,824,053

3,824,059
443 : 3,807,913
3,820,934
3,824,059
3,827,845
3,827,847
3,843,088
3,849,053
3,853,451
444 : 3,782,270
3,788,794
3,790,330
3,794,286
3,805,875
3,807,682
3,807,915
3,811,809
3,811,811
3,820,449
3,824,053
3,836,312
3,844,703
3,852,011
3,854,521
3,854,856
445 : 3,788,785
3,804,567
3,817,671
3,820,933
3,838,957
3,850,556
3,852,008
446 : 3,804,567
3,807,927
3,813,212
3,820,929
3,837,781
447 : 3,801,253
3,816,045
3,826,411
3,826,602
3,833,693
3,837,778
3,841,818
449 : 3,795,469
3,808,962
3,824,054
3,837,777
3,837,778
450C : 3,807,922
450R : 3,813,203
3,830,613
450 : 3,782,874
3,797,979
3,799,728
3,801,059
3,802,818
3,803,842
3,806,292
3,807,928
3,807,929
3,811,646
3,816,045
3,820,753
3,822,978
3,823,765
3,829,266
3,829,271
3,830,616
3,832,108
450.1 : 3,843,304
3,844,524
3,852,010
451 : 3,785,761
3,787,158
3,806,296
3,810,731
3,827,846
3,827,848
3,829,272
3,830,613
3,833,329
3,833,333
3,840,316
3,844,701
451.2 : 3,825,384
3,857,658
451.5 . 3,840,313
3,846,056
3,847,529
3,854,856
451.6 : 3,830,614
451.7 : 3,838,960
451.9 : 3,856,256
3,857,440
452 : 3,832,118
3,837,775
453 : 3,782,879
3,801,255
3,811,815
3,844,701
454 : 3,836,312
455 : Re.28,160
3,788,032
3,794,454

3,804,571
3,820,929
3,824,058
3,837,778
3,837,781
3,852,015
456 : 3,796,407
3,799,714
3,807,931
3,832,119
3,839,918
3,840,315
457 : 3,784,667
3,819,789
3,830,615
3,853,450
458 : 3,799,714
3,821,828
459 : 3,829,268
460 : 3,809,514
3,853,450
461 : 3,790,326
3,797,982
3,801,249
3,804,567
3,806,289
3,813,204
3,814,650
3,815,637
3,819,451
3,823,053
3,825,456
3,825,645
3,832,116
3,834,849
3,836,302
3,856,447
3,856,449
3,857,662
462 : 3,792,945
3,807,918
3,809,515
3,813,199
3,819,451
3,825,383
3,826,603
3,837,773
3,849,045
3,856,448
463 : 3,792,944
3,801,249
3,807,917
3,814,561
3,847,531
3,849,043
3,849,044
464 : 3,782,878
3,786,125
3,792,950
3,803,951
3,804,569
3,811,850
3,817,680
3,825,379
3,825,380
3,836,305
3,839,526
3,846,197
3,849,046
3,857,665
465 : 3,799,724
3,823,053
3,830,610
3,841,816
466 : 3,782,873
3,797,987
3,806,293
3,807,916
3,815,637
3,823,053
3,830,610
3,832,427
3,836,313
3,837,773
3,840,318
467 : 3,792,951
3,802,826
3,809,515
3,823,053
3,829,269
3,845,184
468 : 3,787,549
3,796,407
3,807,683
3,809,356
3,816,047
3,824,051
3,829,265
3,831,331
3,849,053
3,850,567
3,856,453
470 : Re.28,165
3,794,455
3,820,935

3,829,267
3,850,563
471 : 3,809,514
3,830,612
472 : 3,785,119
3,789,101
3,799,721
502 : 3,795,472
503 : 3,832,437
504 : 3,854,860
505 : 3,854,861
508 : 3,854,861
514 : 3,853,442
515 : 3,795,473
517 : 3,829,262
3,833,326
520 : 3,804,577
3,853,442
521 : 3,830,615
803 : 3,788,590
3,799,492
3,806,078
3,815,863
3,831,899
804 : 3,842,242
806 : 3,793,421
3,795,162
3,795,175
3,797,985
3,814,534
3,817,676
3,819,317
3,820,932
3,843,291
3,846,531
808 : 3,783,724
3,804,153
3,806,079
3,811,647
3,828,842
3,830,460
3,836,111
3,840,977
3,841,598
809 : 3,800,741
3,807,924
3,827,843
810 : 3,826,608
3,830,459
3,833,328
811 : 3,809,516
812 : 3,784,340
3,789,094
3,795,729
3,799,494
3,804,381
3,804,566
3,804,570
3,806,290
3,809,264
3,813,201
3,822,857
3,842,150
3,854,852
3,856,601
814 : 3,787,164
3,804,577
3,849,042
817C : 3,782,870
3,787,542
3,797,981
3,804,931
3,809,512
3,814,779
3,816,043
3,817,669
3,824,057
3,827,841
3,829,269
3,830,604
3,832,099
3,832,429
3,836,298
3,837,771
3,837,774
3,841,811
3,841,812
3,846,054
3,853,443
3,856,442
817R : 3,787,542
3,798,337
3,809,357
3,833,694
3,841,808
3,843,285
3,843,304
3,856,451
817 : 3,790,320
3,793,415
3,793,416
3,799,494
3,800,015
3,801,244
3,802,815

3,806,291
3,807,921
3,809,264
3,810,965
3,825,378
3,836,110
3,837,769
3,839,517
3,846,525

CLASS 426

1 : 3,830,798
3,846,931
3,854,234
2 : 3,796,797
3,807,981
3,845,208
3,849,554
3,857,946
5 : 3,857,963
7 : 3,803,327
3,856,626
9 : 3,849,579
10 : 3,804,715
11 : 3,798,331
3,845,218
3,852,477
3,852,495
13 : 3,852,495
14 : 3,799,845
15 : 3,845,218
16 : 3,852,477
18 : 3,796,633
19 : 3,845,221
23 : 3,803,326
3,823,127
3,851,066
3,852,480
24 : 3,806,604
3,843,817
3,851,066
25 : 3,803,326
3,851,066
26 : 3,840,668
3,852,497
27 : 3,833,737
3,845,219
32 : 3,857,966
36 : Re.28,276
3,796,633
3,802,332
3,822,361
3,836,688
3,840,672
3,845,226
3,852,158
3,852,478
3,857,967
3,857,970
38 : 3,857,970
39 : 3,843,801
3,857,970
40 : 3,840,669
3,843,801
3,857,970
41 : 3,852,158
3,857,966
42 : 3,816,259
3,852,496
3,857,967
43 : Re.28,276
3,793,465
3,852,158
44 : 3,803,327
3,846,560
46 : 3,796,633
3,803,327
3,803,329
3,830,942
3,833,738
3,840,671
3,846,560
3,852,479
3,857,966
3,857,967
49 . 3,810,997
3,846,562
3,857,966
52 : 3,814,816
3,840,673
3,852,479
53 : 3,796,809
3,833,738
54 : 3,857,984
55 : 3,803,327
56 : 3,794,739
3,838,198
3,846,558
3,846,559
3,857,968
59 : 3,787,583
3,814,817
3,846,558
3,846,559

CLASS 426—Con.

60	3,809,614
	3,809,776
	3,818,109
	3,843,800
	3,846,562
61	Re.28,276
62	Re.28,074
	3,830,937
	3,840,668
	3,843,800
	3,846,561
	3,851,066
63	3,814,816
	3,852,478
	3,857,968
64	3,852,495
65	3,803,172
	3,816,445
	3,819,712
	3,822,291
	3,833,743
	3,836,563
	3,840,672
	3,846,568
	3,857,403
	3,857,982
68	3,806,612
69	3,796,809
	3,809,779
	3,843,799
	3,851,065
71	3,794,740
72	3,791,241
	3,800,047
	3,806,613
	3,833,743
	3,849,554
73	3,806,613
	3,814,822
74	3,794,740
	3,803,292
	3,807,981
	3,808,310
	3,849,554
	3,851,086
	3,852,493
	3,857,984
77	3,811,373
	3,833,740
	3,846,569
82	3,797,642
	3,811,373
82.1	3,809,215
88	3,844,718
89	3,803,045
	3,804,776
	3,814,819
	3,829,564
	3,851,571
92	3,794,742
	3,809,772
	3,829,564
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113	3,836,064
115	3,796,812
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	3,821,425
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162	3,814,819
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164	3,845,231
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184	3,784,480
185	3,798,335
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CLASS 426—Con.

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445 : 3,800,050
3,821,433
3,835,222
446 : 3,814,824
3,851,081
447 : 3,817,786
3,833,747
3,843,816
448 : 3,851,081
449 : 3,814,824
3,833,748
450 : 3,792,947
451 : 3,843,818
453 : 3,802,914
3,809,758
3,821,429
3,821,430
3,830,943
3,850,838
454 : 3,806,610
3,821,346
455 : 3,801,714
3,814,826
3,821,454
456 : 3,787,592
3,800,047
3,800,049
3,809,758
3,833,747
3,843,807
3,843,822
457 : 3,845,232
458 : 3,857,987
459 : 3,782,963
3,787,591
3,800,053
3,809,767
3,833,413
460 : 3,787,595
3,788,861
3,851,085
462 : 3,852,498
3,857,987
463 : 3,788,861
3,828,017
3,851,085
464 : 3,787,583
3,788,861
3,806,610
3,830,949
3,849,581
3,851,085
465 : 3,795,747
3,801,715
3,802,914
3,812,274
3,829,589
3,830,949
3,833,739
3,833,747
3,833,748
3,835,222
3,843,800
469 : 3,821,450
471 : 3,786,159
3,790,689
3,796,811
3,812,266
3,821,433
3,821,434
3,821,440
3,829,589
3,829,592
3,843,820
3,843,821
3,851,085
472 : 3,809,775
473 : 3,801,716
3,821,435
3,821,446
3,829,589
3,843,800
477 : 3,845,220
3,846,560
3,851,071
3,855,914
478 : 3,787,583
3,794,743
3,794,746
3,812,271
3,836,684
3,843,824
3,851,087
3,852,504
479 : 3,804,964
3,806,616
480 : 3,793,467
3,809,779
3,838,143
481 : 3,816,389
3,824,323
3,852,504
3,857,983
3,857,987
482 : 3,790,690
484 : 3,788,861
3,826,849
3,851,085
486 : 3,787,586
3,821,448
3,836,676
3,843,810
487 : 3,787,593
489 : 3,787,589
3,821,346
3,835,763
3,843,823
3,851,087
3,852,504
490 : 3,845,230
3,852,490
491 : 3,809,765
3,836,684
3,852,490
492 : 3,806,609
495 : 3,795,521
3,843,823
3,852,490
496 : 3,814,823
3,821,422
3,851,075
3,851,089
3,852,494
502 : 3,851,084
506 : Re.28,091
3,793,467
3,798,340
3,800,049
3,804,959
3,814,823
3,830,949
3,840,679
3,843,810
507 : Re.28,091
3,788,861
3,821,453
3,851,085
3,852,484
3,852,498
508 : 3,800,050
3,851,081
509 : 3,787,589
3,800,050
3,809,777
3,857,979
510 : 3,821,441
3,840,686
512 : 3,798,336
3,800,050
3,806,610
3,810,764
3,822,361
3,826,855
3,832,473
3,843,825
3,849,582
3,852,505
3,853,999
513 : 3,798,343
3,821,445
3,834,849
3,836,685
3,851,074
3,852,505
3,853,999
514 : 3,800,054
515 : 3,798,335
3,798,337
3,804,776
3,809,774
3,841,210
516 : 3,790,331
3,800,050
3,806,617
3,814,823
3,834,849
3,852,484
517 : 3,829,593
3,829,594
518 : 3,782,968
3,787,589
3,788,860
3,793,467
3,796,809
3,798,339
3,822,361
3,829,594
3,840,681
3,846,572
3,851,067
3,851,078
3,857,987
519 : 3,798,339
3,804,957
3,818,716
3,829,592
3,843,828
3,846,570
520 : 3,796,808
3,801,715
3,812,274
3,821,451
3,830,945
3,830,949
3,843,828
3,844,708
3,846,565
3,852,484
3,857,988
521 : 3,787,589
3,798,331
3,801,717
3,812,270
3,843,813
3,846,570
3,857,979

CLASS 426—Con.

522 : 3,830,947
3,836,683
523 : 3,798,336
3,804,955
3,812,274
524 : 3,787,586
3,791,159
3,798,343
3,800,049
3,805,538
3,812,274
3,821,441
3,821,451
3,831,389
3,832,471
3,840,686
3,846,565
3,846,570
3,846,572
3,851,080
3,852,500
3,852,507
3,857,254
3,857,974
3,857,988
801 : 3,798,339
802 : 3,794,731
3,800,053
3,801,713
3,803,329
3,806,611
3,812,267
3,814,823
3,829,587
3,840,671
3,840,677
3,840,679
3,843,816
3,845,228
3,851,082
3,852,484
804 : 3,782,975
3,821,428
3,843,818
805 : 3,791,241
3,832,471
3,836,676
3,843,815
3,857,968
3,857,980
807 : 3,786,123
3,788,986
3,794,740
3,801,710
3,807,981
3,809,779
3,812,269
3,813,297
3,817,786
3,821,416
3,821,446
3,829,363
3,831,288
3,836,676
3,836,681
3,843,799
3,845,208
3,846,397
3,851,065
3,851,086
3,852,498
3,857,946
3,857,987
808 : 3,800,050
3,829,582
3,830,946
3,835,222
810 : 3,814,819
3,821,416

CLASS 428

58 : 3,835,902
167 : 3,833,703
293 : 3,842,143
475 : 3,833,343
491 : 3,829,584

CLASS 431

DIG.13 : 3,838,652
DIG.43 : 3,805,258
1 : 3,808,056
3,808,699
3,839,994
3,857,543
2 : 3,841,824
3,849,332
4 : Re.28,266
3,797,992
3,801,261
3,807,863
3,811,817
3,816,515
3,817,695
3,826,080
3,836,328
5 : 3,806,322
3,817,687
3,822,983
3,828,700
3,837,813
3,838,975
3,840,320
3,852,019
3,852,023
6 : 3,804,333
7 : 3,840,344
3,846,979
8 : 3,799,745
3,834,858
9 : 3,788,065
3,799,745
3,837,813
3,843,307
10 : 3,789,805
3,801,261
3,820,320
3,826,077
3,826,078
3,826,079
3,837,788
3,848,412
3,856,455
12 : 3,782,881
3,795,476
3,814,570
3,829,275
3,837,785
16 : Re 28,013
19 : 3,786,799
20 : 3,788,795
3,831,582
21 : 3,800,816
3,813,033
26 : 3,814,569
27 : 3,818,277
3,824,432
29 : 3,795,843
3,837,784
32 : 3,825,913
46 : 3,845,582
54 : 3,804,106
3,841,552
62 : 3,826,604
66 : 3,806,308
3,812,718
3,812,719
3,812,720
3,829,739
71 : 3,847,533
72 : 3,841,825
75 : 3,797,988
78 : 3,817,687
3,843,308
79 : 3,805,258
3,814,570
3,816,053
3,825,913
3,829,276
3,852 729
80 : 3,801,259
3,802,829
3,813,207
3,816,060
3,846,064
81 : 3,822,824
84 : 3,785,362
89 : 3,800,816
3,852,019
3,852,023
90 : 3,814,570
3,825,397
3,826,604
3,829,275
3,837,785
3,847,537
92 : 3,851,163
3,858,038
93 : 3,783,260
3,812,339
3,813,205
3,817,683
94 : 3,820,937
95 : 3,810,215
3,823,344
3,823,994
107 : 3,807,938
114 : 3,819,319
115 : 3,782,111
3,787,168
3,852,022
116 : 3,826,083
3,837,813
3,851,467
125 : 3,805,762
126 : 3,806,250
3,807,863
3,810,583
3,839,119
132 : 3,792,959
3,817,691
3,817,692
3,823,345
3,832,126
142 : 3,796,537
150 : 3,796,537
156 : 3,816,901
157 : 3,809,052
158 : 3,786,799
3,791,697
3,846,066
3,852,021
159 : 3,799,745
163 : 3,838,651
165 : 3,856,455
168 : 3,846,065
170 : 3,807,939
3,810,732
3,814,568
3,822,986
3,849,055
171 : 3,784,096
3,801,080
3,846,064
172 : 3,802,414
173 : 3,788,065
3,804,578
3,810,746
3,811,277
3,834,854
3,838,974
3,843,329
3,856,455
3,857,672
174 3,799,745
3,834,864
3,838,974
3,857,672
175 : 3,822,110
3,834,858
177 : 3,787,168
181 : 3,832,121
182 : 3,809,525
183 : 3,796,209
3,796,536
3,799,733
3,808,803
3,811,277
3,820,944
3,852,020
184 : 3,827,851
3,834,857
185 : 3,799,745
3,808,803
3,836,315
186 3,822,110
187 : 3,782,884
3,820,943
3,837,793
188 : 3,788,796
3,836,315
189 : 3,782,298
3,788,797
3,822,110
190 : 3,782,880
3,797,992
3,801,261
3,804,579
3,807,932
3,809,523
3,811,820
3,814,567
3,834,857
3,844,705
3,849,059
191 : 3,817,682
192 : 3,816,059
3,817,682
202 : 3,807,932
3,807,940
3,814,567
3,819,319
3,822,984
3,822,985
3,824,073
3,829,275
3,833,059
3,833,337
3,837,785
3,840,320
3,850,581
3,852,019
3,853,457
208 : 3,847,534
210 : 3,844,705
3,847,534
214 : 3,834,855
215 : 3,792,688
3,840,321
3,844,270
225 : 3,807,381
234 : 3,783,856
240 : 3,809,057
242 : 3,809,057
3,834,855
3,834,857
3,840,321
3,844,705
243 : 3,840,321
3,847,534
244 : 3,840,321
247 : 3,840,321
253 : 3,830,621
254 : 3,814,572
3,848,211
3,849,060
255 : 3,792,958
3,793,561
3,813,206
3,814,571
3,817,692
3,822,395
3,826,952
3,829,737
3,832,126
3,832,127
3,844,704
256 : 3,801,260
257 : 3,817,694
3,824,072
258 : 3,818,884
261 : 3,835,579
262 : 3,829,739
3,842,319
3,849,055
263 3,823,345
3,852,024
264 3,806,305
3,813,581
3,817,694
3,818,277
3,824,432
3,843,311
265 3,799,733
3,849,670
3,852,022
266 3,782,886
3,843,311
3,846,063
3,855,972
268 : 3,818,884
274 : 3,827,852
276 : 3,782,882
3,792,963
3,814,572
3,816,058
3,854,862
277 : 3,792,963
3,817,684
3,819,320
278 : 3,838,651
279 : 3,810,733
281 : 3,797,988
283 : 3,817,682
284 : 3,792,582
3,822,654
3,822,984
3,827,851
3,843,313
285 : 3,802,827
3,816,059
3,825,398
3,843,309
286 : 3,817,682
288 : 3,797,990
3,804,604
3,819,342
3,826,606
289 : 3,806,723
291 : 3,790,332
292 : 3,826,606
295 : 3,819,455
298 : 3,790,332
325 : 3,811,817
326 : 3,807,366
3,832,122
3,842,807
326.5 : 3,796,549
328 : 3,787,169
3,797,231
3,798,005
3,801,212
3,804,163
3,810,732
3,810,746
3,823,704
3,825,400
3,825,406
3,827,424
3,836,318
3,857,668
329 : 3,785,362
3,796,212
3,799,142
3,805,763
3,808,987
3,818,884
3,825,403
3,833,338
330 : 3,853,076
331 : 3,853,454
335 : 3,849,059
342 : 3,814,574
343 : 3,424,984
344 : 3,784,352
3,785,362
3,807,381
3,807,941
3,817,684
3,820,941
3,850,372
3,854,862
346 3,802,829
3,844,270
347 3,790,333
3,801,259
3,802,829
3,816,055
3,816,060
3,817,695
3,825,398
3,840,330
3,840,331
3,843,329
3,846,064
3,847,534
3,857,671
348 : 3,782,883
349 : 3,806,038
3,825,398
3,844,704
350 : 3,790,333
3,799,732
3,802,414
3,816,055
3,817,695
3,843,309
3,849,058
3,854,454
351 3,787,038
3,797,992
3,804,578
3,807,940
3,808,802
3,826,607
3,832,122
3,834,857
3,843,317
3,845,903
3,856,455
352 : 3,825,189
3,831,854
3,837,303
3,840,326
3,845,620
3,846,065
3,849,073
3,854,503
353 3,796,209
3,806,038
3,835,579
3,838,651
3,841,300
3,844,270
3,844,707
3,847,534
3,849,058
3,852,020
3,853,456
3,855,993
354 : 3,787,169
3,799,452
3,806,307
3,811,277
3,814,077
3,816,061
3,818,937
3,847,565
3,849,058

CLASS 432

1 : 3,856,458
3 : 3,784,354
3,816,901
3,840,335
3,848,034
5 : 3,811,829
3,813,215
8 : 3,806,310
3,810,736
3,827,854
3,857,673
9 : 3,792,966
11 : 3,792,960
3,811,826
3,811,829
3,815,881
3,834,862
13 : 3,822,111
3,832,430
14 : 3,794,483
3,795,987
3,802,677
3,802,830
3,807,942
3,811,866
3,829,280
3,832,128
3,848,344
3,849,061
3,856,459
3,856,463
15 : 3,800,427
3,804,581
3,821,342
3,834,860
3,839,802
3,849,899
16 : 3,839,803
3,843,314
18 : 3,782,888
3,837,794
19 : 3,802,830
3,850,574
22 : 3,834,859
23 : 3,811,826
3,841,303
26 : 3,847,538
3,850,574
27 3,796,539
31 : 3,787,170
36 : 3,830,622
3,845,287
3,849,061
37 : 3,824,066
3,825,405
41 : 3,814,569
42 : 3,826,014
45 : 3,816,064
3,822,111
46 3,804,516
3,814,569
47 Re 28,168
3,827,854
3,854,882
48 3,827,854
3,837,791
49 : 3,825,405
51 : 3,812,597
3,827,854
52 3,809,529
3,830,622
3,836,325
55 : 3,831,289
57 : 3,809,530
58 : 3,783,528
3,790,349
3,793,743
3,795,487
3,796,551
3,799,747
3,807,942
3,813,210
3,813,217
3,816,078
3,817,696
3,818,605
3,821,342
3,822,986
3,824,065
3,826,015
3,827,158
3,829,983
3,832,430
3,836,323
3,849,899
3,851,405
3,851,406
59 Re 28,168
3,787,171
3,804,158
3,804,516
3,806,314
3,811,828
3,824,366
3,837,051
3,837,790
60 : 3,797,127
3,802,495
3,810,776
3,811,821
3,813,516
3,844,252
3,845,742
3,857,189
64 3,834,293
3,850,572
72 3,785,119
3,794,459
3,810,736
3,817,697
3,838,015
3,841,826
76 : 3,797,569
77 : 3,782,326
3,801,265

CLASS 432—Con.

3,813,087
3,831,291
3,850,715
78 : 3,815,253
3,831,291
3,839,803
79 : 3,837,792
80 : 3,836,321
83 : 3,794,462
3,801,265
3,824,068
85 : 3,824,069
3,839,086
90 : 3,795,987
3,848,344
91 : 3,812,908
96 : 3,816,063
98 : 3,832,128
101 : 3,816,063
103 : 3,794,462
3,798,789
3,799,735
3,811,823
3,832,430
105 : 3,794,462
3,794,565
3,813,210
3,816,064
3,824,065
3,827,379
3,847,095
106 : 3,784,389
3,792,961
3,794,565
3,816,064
3,823,487
3,834,860
3,840,334
107 : 3,787,292
3,814,401
108 : 3,814,401
3,824,703
109 : 3,794,483
3,813,210
110 : 3,799,254
111 : 3,840,337
114 : 3,802,847
3,814,406
3,826,607
3,838,848
115 : 3,829,282
3,836,324
116 : 3,785,764
3,808,988
3,811,824
3,813,211
3,822,651
3,830,171
117 3,814,406
3,829,282
3,831,913
3,836,323
3,836,324
3,841,826
118 : 3,802,831
3,807,936
3,809,377
3,809,528
3,811,270
3,811,822
3,814,406
3,816,064
3,829,283
3,830,171
3,847,095
120 : 3,824,061
121 : 3,792,967
3,795,060
3,812,597
3,824,067
3,842,763
3,853,112
122 : 3,787,170
3,792,965
3,813,217
3,827,267
3,830,625
3,840,999
123 : 3,797,993
3,813,213
3,836,325
3,854,863
124 : 3,788,800
3,813,212
3,819,323
3,822,980
3,824,066
3,827,267
3,829,283
125 : 3,790,336
126 : 3,806,309
3,811,825
127 : 3,851,091
128 : 3,790,336
3,804,584
3,812,909
3,822,989
3,837,794
3,850,318
3,857,553
133 : 3,801,267
3,857,553
134 : 3,813,209
3,827,159
3,850,572
135 : 3,854,918
137 : 3,789,516
3,824,071
3,834,865
3,844,708
3,854,863
138 : 3,836,320
139 : 3,788,800
141 : 3,804,583
142 : 3,782,892
3,834,859
143 : 3,837,794
3,854,864
144 : 3,850,572
145 : 3,795,060
3,813,216
146 : 3,807,943
3,813,214
3,843,315
3,854,865
3,854,918
148 : 3,813,216
149 : 3,843,317
3,854,865
152 : 3,850,572
153 : 3,854,863
3,854,865
155 : 3,782,890
156 : 3,822,111
157 : 3,790,338
162 : 3,824,067
167 : 3,783,169
171 : 3,819,323
3,841,614
175 : 3,825,407
176 : 3,797,558
3,813,214
3,838,962
179 : 3,811,497
181 : 3,834,864
184 : 3,800,863
193 : 3,782,890
3,796,538
194 : 3,849,063
198 : 3,804,580
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200 : 3,790,336
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CLASS 464

122 3,823,983

CLASS 617

140R : 3,788,855

CLASS 682

95 : 3,807,757

1974

CLASSIFICATION OF DESIGNS

CROSS-REFERENCE CLASSIFICATION

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CLASS D3

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CLASS D4

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CLASS D6

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CLASS D6—Con.

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CLASS D8

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CLASS D9

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TABLE OF ORIGINAL PATENT NUMBERS AND RELATED REISSUE PATENT NUMBERS OF PATENTS REISSUED FROM 1920

(ARRANGED IN ORIGINAL PATENT NUMBER SEQUENCE)

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
0,853,738	15,136	1,175,090	14,924	1,232,687	15,124	1,256,829	14,922	1,279,426	15,043
0,877,578	15,571	1,175,338	14,821	1,232,889	15,614	1,257,046	15,684	1,279,638	14,940
0,884,300	15,000	1,178,154	15,063	1,232,919	15,469	1,257,352	14,815	1,279,759	15,126
0,925,803	14,822	1,178,270	14,976	1,233,592	15,510	1,257,650	14,839	1,279,769	16,375
0,956,009	15,401	1,178,549	15,603	1,233,635	15,442	1,257,934	14,836	1,280,146	15,451
0,992,333	15,261	1,179,736	15,243	1,233,930	15,116	1,257,963	15,079	1,280,193	15,163
1,007,498	15,624	1,180,342	15,322	1,234,376	15,356	1,257,964	15,080	1,280,416	15,514
1,012,235	15,858	1,182,152	15,023	1,234,776	14,933	1,258,548	15,089	1,280,516	15,221
1,019,759	15,175	1,182,364	14,936	1,236,425	14,876	1,258,625	15,045	1,280,569	16,456
1,022,498	15,987	1,182,402	16,342	1,237,028	14,795	1,259,036	16,646	1,280,667	14,983
1,028,897	14,858	1,182,416	15,328	1,237,036	14,972	1,259,248	15,059	1,281,122	15,379
1,034,361	16,097	1,183,365	15,137	1,237,667	15,657	1,259,688	14,788	1,281,144	14,953
1,040,148	15,057	1,183,803	14,959	1,238,752	14,801	1,259,901	15,374	1,281,153	14,875
1,047,972	15,601	1,184,454	15,169	1,238,803	14,872	1,260,145	15,497	1,281,636	15,466
1,049,540	15,291	1,186,488	15,344	1,238,880	14,792	1,260,372	14,925	1,281,774	15,082
1,050,193	14,800	1,186,553	15,500	1,238,940	14,895	1,260,684	14,847	1,281,829	14,865
1,050,564	15,753	1,187,911	14,942	1,238,940	14,894	1,260,705	14,915	1,281,900	14,813
1,053,917	15,616	1,188,048	15,381	1,239,495	14,826	1,261,167	15,582	1,281,955	15,623
1,056,794	14,799	1,188,113	15,672	1,240,545	14,930	1,261,256	15,562	1,281,959	15,094
1,058,711	15,953	1,189,621	15,449	1,240,842	14,912	1,261,937	14,877	1,282,412	15,476
1,063,889	15,179	1,189,827	14,803	1,241,776	15,561	1,262,336	14,931	1,282,467	14,820
1,082,248	17,349	1,189,887	14,816	1,242,316	15,113	1,262,583	14,932	1,282,470	14,962
1,084,926	15,022	1,190,130	14,862	1,242,383	15,087	1,262,598	14,913	1,282,500	16,367
1,089,029	15,550	1,193,132	16,067	1,242,784	15,871	1,263,472	15,013	1,282,977	16,156
1,092,398	14,896	1,193,938	15,097	1,243,357	15,099	1,264,575	15,855	1,283,142	15,190
1,102,035	14,843	1,193,967	14,905	1,243,480	14,790	1,264,601	14,841	1,283,182	15,073
1,108,156	14,956	1,196,874	16,060	1,243,915	15,803	1,264,622	15,366	1,283,239	14,809
1,110,170	15,309	1,197,956	14,992	1,244,008	14,904	1,265,100	16,082	1,283,245	14,975
1,113,156	15,444	1,198,111	15,205	1,244,060	14,892	1,265,112	14,829	1,283,827	15,125
1,116,723	15,166	1,198,699	15,538	1,244,113	15,854	1,265,910	15,874	1,283,979	15,229
1,117,163	15,468	1,199,180	14,967	1,244,287	16,286	1,265,952	14,893	1,283,995	15,122
1,119,937	14,918	1,199,626	15,036	1,244,438	15,254	1,266,285	14,845	1,284,192	14,857
1,122,556	15,228	1,201,057	14,878	1,244,686	17,657	1,266,849	15,160	1,284,294	14,978
1,124,095	14,854	1,201,483	15,075	1,244,772	14,811	1,266,901	15,701	1,284,357	14,919
1,124,095	14,855	1,201,597	15,367	1,245,121	15,029	1,267,040	14,789	1,284,529	15,652
1,124,665	14,980	1,201,600	14,954	1,245,377	14,860	1,267,620	14,929	1,285,132	17,919
1,127,349	15,053	1,201,812	15,034	1,245,506	18,727	1,267,980	15,341	1,285,183	14,804
1,128,341	15,212	1,202,018	16,196	1,245,667	15,162	1,268,215	15,016	1,285,274	15,086
1,129,538	16,150	1,202,555	14,863	1,245,784	14,873	1,268,925	15,615	1,285,383	15,347
1,130,847	16,055	1,202,741	15,019	1,245,784	15,400	1,269,565	14,849	1,285,622	15,589
1,133,001	15,100	1,204,471	14,797	1,245,791	15,066	1,270,183	14,909	1,285,623	15,419
1,134,069	15,842	1,204,718	14,971	1,245,799	15,596	1,270,327	15,770	1,285,776	14,819
1,135,121	15,048	1,206,246	15,210	1,246,352	14,982	1,270,706	15,348	1,286,321	16,585
1,135,722	15,801	1,206,741	15,031	1,246,463	15,218	1,270,908	15,696	1,286,614	15,018
1,138,854	15,531	1,206,761	14,848	1,246,499	14,883	1,271,448	15,198	1,286,692	15,392
1,139,484	14,917	1,207,540	15,183	1,246,632	15,074	1,271,666	15,247	1,286,825	15,661
1,139,968	15,077	1,207,580	15,914	1,246,654	15,020	1,272,122	15,171	1,287,183	14,837
1,140,407	14,981	1,207,875	15,420	1,246,665	15,802	1,272,179	14,939	1,287,262	15,249
1,142,180	15,552	1,208,556	17,473	1,247,072	14,814	1,272,584	14,928	1,287,474	15,732
1,143,521	14,996	1,209,889	14,812	1,247,138	17,679	1,272,849	15,195	1,287,696	15,139
1,143,635	17,051	1,209,923	15,555	1,247,173	15,060	1,273,189	15,774	1,287,766	14,832
1,145,251	16,718	1,210,937	15,035	1,247,419	17,603	1,273,636	14,903	1,287,774	14,927
1,145,251	15,279	1,211,451	15,110	1,247,524	14,835	1,273,759	15,072	1,287,829	15,548
1,145,542	15,068	1,211,787	15,487	1,247,543	15,140	1,273,793	14,916	1,287,919	15,176
1,146,637	16,940	1,211,924	15,253	1,247,732	15,051	1,273,798	15,258	1,288,002	15,012
1,148,955	15,010	1,211,967	14,881	1,249,026	15,098	1,273,807	15,046	1,288,138	15,203
1,150,696	15,695	1,213,114	15,006	1,249,159	16,317	1,274,148	14,973	1,288,158	15,461
1,151,731	15,414	1,213,464	15,127	1,249,260	14,944	1,274,161	14,869	1,288,233	16,034
1,152,396	17,195	1,213,761	15,659	1,249,262	16,323	1,274,489	14,861	1,288,581	15,058
1,152,730	16,417	1,214,256	14,964	1,249,305	14,901	1,274,558	15,300	1,288,725	15,017
1,153,824	18,296	1,214,951	14,937	1,249,826	15,358	1,275,120	17,037	1,288,955	14,796
1,153,957	15,302	1,214,968	14,850	1,250,161	15,027	1,275,120	17,038	1,289,036	15,128
1,153,977	15,416	1,215,924	15,191	1,250,319	16,906	1,275,334	14,791	1,289,209	15,327
1,155,352	14,802	1,216,928	17,454	1,251,064	16,262	1,275,468	15,241	1,289,433	15,846
1,156,061	15,640	1,217,121	16,316	1,251,358	16,135	1,275,682	15,178	1,289,724	14,985
1,156,475	15,389	1,220,766	14,871	1,252,120	15,069	1,275,808	14,977	1,289,763	14,808
1,156,724	15,415	1,221,410	14,990	1,252,270	14,907	1,275,808	17,663	1,289,900	14,921
1,157,040	14,910	1,221,669	15,499	1,252,955	15,153	1,276,020	15,668	1,290,270	14,908
1,158,255	14,853	1,222,776	14,979	1,252,978	15,310	1,276,108	15,503	1,290,455	14,885
1,160,692	14,794	1,222,828	14,831	1,253,319	14,938	1,276,445	15,625	1,290,511	15,599
1,161,177	15,563	1,222,874	15,170	1,253,471	17,961	1,276,629	15,618	1,290,523	15,492
1,161,654	15,154	1,222,952	14,844	1,253,558	14,946	1,276,691	15,270	1,290,523	15,493
1,163,643	15,149	1,224,400	15,929	1,253,559	14,935	1,276,798	14,827	1,290,523	15,494
1,165,294	15,901	1,224,421	15,822	1,253,962	14,951	1,276,964	14,934	1,290,654	14,882
1,166,036	15,443	1,225,428	15,219	1,254,156	14,988	1,277,056	14,824	1,291,391	15,738
1,166,643	15,526	1,227,087	14,970	1,254,599	15,084	1,277,537	14,900	1,291,397	15,061
1,167,299	15,421	1,227,727	14,874	1,254,908	14,890	1,277,549	15,317	1,291,587	14,846
1,169,574	14,880	1,228,267	16,074	1,254,928	14,856	1,278,248	15,014	1,291,656	15,435
1,169,655	17,608	1,229,449	15,857	1,255,286	17,406	1,278,783	15,278	1,291,765	19,469
1,170,464	15,143	1,230,224	16,545	1,255,878	16,750	1,278,822	15,533	1,292,052	14,879
1,170,530	15,114	1,230,291	15,382	1,255,959	15,879	1,278,842	14,966	1,292,277	14,798
1,171,327	16,119	1,230,614	16,993	1,256,105	14,851	1,278,965	15,049	1,292,690	15,033
1,172,366	16,070	1,231,077	14,786	1,256,332	15,152	1,279,074	15,067	1,292,899	15,340
1,173,438	15,733	1,231,497	16,836	1,256,542	15,150	1,279,156	16,072	1,293,232	16,232
1,175,090	14,830	1,232,270	14,948	1,256,607	15,256	1,279,355	15,274	1,293,246	15,296

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,293,425	15,686	1,308,107	14,949	1,324,677	15,663	1,339,855	17,071	1,356,737	16,204
1,293,565	14,923	1,308,257	16,338	1,325,057	15,645	1,340,697	15,032	1,356,743	15,870
1,294,607	15,047	1,308,310	15,484	1,325,230	15,688	1,340,861	15,343	1,356,744	16,125
1,295,077	15,942	1,308,401	15,671	1,325,305	16,069	1,340,921	15,172	1,356,777	15,275
1,295,134	18,975	1,308,456	15,117	1,325,368	15,238	1,341,136	16,313	1,356,860	15,177
1,295,531	15,111	1,308,541	15,038	1,325,565	15,095	1,341,213	15,848	1,356,919	16,136
1,295,842	15,834	1,308,753	16,076	1,325,570	15,260	1,341,244	15,509	1,357,218	15,395
1,295,957	15,464	1,308,964	16,233	1,325,666	14,955	1,341,561	19,577	1,357,497	16,002
1,296,027	15,214	1,309,484	15,193	1,326,180	15,380	1,341,583	14,945	1,357,574	15,042
1,296,207	15,158	1,309,505	15,257	1,326,304	15,436	1,341,875	16,570	1,357,710	16,386
1,296,316	15,357	1,309,601	14,997	1,326,473	14,817	1,341,917	15,255	1,357,749	16,153
1,296,323	17,138	1,309,686	15,873	1,326,680	15,471	1,341,982	16,277	1,357,760	15,311
1,296,616	15,835	1,309,714	15,437	1,326,850	15,197	1,342,081	15,370	1,357,831	15,491
1,296,637	15,797	1,309,753	15,540	1,326,892	15,187	1,342,204	15,529	1,358,174	15,239
1,296,801	14,950	1,309,774	15,406	1,326,899	15,280	1,342,254	15,180	1,358,344	15,230
1,296,916	15,608	1,309,799	15,429	1,326,912	16,276	1,342,306	15,030	1,358,364	15,393
1,296,957	15,209	1,310,473	15,093	1,327,307	14,852	1,342,405	15,115	1,358,748	15,976
1,296,984	15,489	1,310,833	15,123	1,327,627	16,256	1,342,415	16,106	1,359,022	16,334
1,296,985	15,245	1,311,067	14,888	1,327,690	15,266	1,342,423	16,555	1,359,112	15,196
1,297,195	14,793	1,311,102	15,307	1,327,826	15,349	1,342,471	16,025	1,359,153	15,726
1,297,215	15,112	1,311,137	14,911	1,327,841	15,120	1,342,476	15,662	1,359,177	15,151
1,297,289	15,330	1,311,156	15,277	1,327,937	14,965	1,342,533	15,452	1,359,259	15,457
1,297,296	14,943	1,311,491	14,833	1,327,946	19,250	1,342,676	14,958	1,359,499	15,790
1,297,400	15,498	1,312,029	15,076	1,328,794	15,536	1,342,678	16,650	1,359,632	17,036
1,297,494	14,961	1,312,069	16,967	1,328,798	15,441	1,342,805	15,361	1,359,698	17,716
1,298,001	15,418	1,312,087	15,173	1,329,105	15,417	1,342,945	14,995	1,359,849	15,609
1,298,019	14,823	1,312,199	15,412	1,329,144	15,364	1,343,133	15,456	1,359,854	15,131
1,298,174	15,217	1,312,366	15,481	1,329,276	16,099	1,343,462	16,268	1,359,854	15,215
1,298,441	15,636	1,312,414	15,264	1,329,319	15,711	1,343,698	15,145	1,360,110	15,578
1,298,522	15,226	1,312,450	15,165	1,329,477	15,656	1,343,760	15,346	1,360,236	18,219
1,299,119	16,086	1,312,586	15,223	1,329,494	15,207	1,343,835	14,968	1,360,283	15,039
1,299,207	15,157	1,312,689	16,689	1,329,521	15,430	1,344,318	15,588	1,360,310	15,065
1,299,228	15,142	1,312,908	14,941	1,329,529	15,318	1,344,701	15,793	1,360,383	15,832
1,299,510	15,135	1,313,093	15,495	1,329,562	15,189	1,344,792	15,586	1,360,515	15,388
1,299,674	16,894	1,313,226	15,332	1,329,574	15,104	1,345,118	15,809	1,360,937	15,138
1,299,928	15,071	1,313,570	15,070	1,329,631	15,840	1,345,172	15,515	1,361,180	15,926
1,299,954	15,105	1,313,709	15,394	1,329,769	15,288	1,345,550	16,224	1,361,354	15,473
1,300,140	15,373	1,313,713	15,242	1,330,020	14,834	1,345,677	15,422	1,361,362	15,597
1,300,166	15,486	1,313,793	14,887	1,330,024	15,869	1,345,766	15,299	1,361,476	15,244
1,300,181	15,600	1,314,099	15,329	1,330,167	15,365	1,346,140	15,103	1,361,599	15,545
1,300,218	15,199	1,314,195	15,225	1,330,430	15,501	1,346,188	16,556	1,361,600	15,521
1,300,270	15,251	1,314,779	14,884	1,330,520	14,842	1,346,331	16,676	1,361,601	15,622
1,300,279	16,396	1,315,219	15,090	1,330,709	15,505	1,346,402	15,433	1,361,601	15,620
1,300,435	14,807	1,315,281	14,886	1,330,955	15,583	1,346,907	15,246	1,361,601	15,621
1,300,454	15,102	1,315,579	15,478	1,330,999	15,817	1,346,923	15,731	1,361,676	15,617
1,300,618	14,986	1,315,600	15,342	1,331,466	15,355	1,346,972	15,423	1,361,786	15,455
1,300,652	15,639	1,315,821	14,805	1,332,154	16,889	1,347,183	19,010	1,361,801	15,653
1,300,740	16,482	1,316,451	15,268	1,332,637	15,107	1,347,253	15,458	1,361,922	15,483
1,300,935	15,568	1,316,557	15,606	1,332,686	15,413	1,347,326	17,626	1,362,014	15,674
1,301,133	14,818	1,316,590	14,806	1,332,849	15,337	1,347,388	15,078	1,362,309	15,064
1,301,272	16,796	1,317,020	16,365	1,333,019	15,109	1,347,511	15,408	1,362,360	15,424
1,301,316	14,926	1,317,699	15,475	1,333,346	15,315	1,347,669	15,133	1,362,361	15,490
1,301,552	14,902	1,317,784	15,298	1,333,374	15,605	1,347,894	17,693	1,362,373	15,335
1,301,777	15,570	1,318,229	15,106	1,333,939	15,350	1,347,894	16,363	1,362,732	15,167
1,302,189	15,402	1,318,238	16,391	1,334,022	15,204	1,347,909	15,321	1,362,823	15,808
1,302,224	15,409	1,318,238	16,390	1,334,047	15,594	1,347,915	15,849	1,362,889	15,339
1,302,282	15,092	1,318,445	14,785	1,334,116	14,864	1,348,018	15,440	1,362,894	15,091
1,302,551	14,889	1,318,815	15,287	1,334,412	14,993	1,348,024	15,368	1,362,918	16,105
1,302,888	15,635	1,319,100	15,769	1,334,661	15,263	1,348,387	16,860	1,362,928	16,008
1,303,206	15,025	1,319,149	15,250	1,334,700	15,326	1,348,756	15,044	1,362,985	16,430
1,303,262	15,235	1,319,276	15,804	1,334,748	15,062	1,349,001	16,166	1,363,564	15,208
1,303,286	14,984	1,319,457	14,906	1,335,054	15,259	1,349,170	16,089	1,363,666	16,223
1,303,322	15,028	1,319,907	14,897	1,335,391	16,437	1,349,951	15,759	1,363,745	15,650
1,303,352	15,050	1,319,935	15,144	1,335,400	14,899	1,350,017	15,037	1,363,908	15,827
1,303,535	15,725	1,320,221	15,108	1,335,425	15,404	1,350,267	15,052	1,363,977	15,273
1,303,580	15,612	1,320,344	15,008	1,335,425	15,148	1,350,507	15,181	1,363,994	15,511
1,303,646	16,064	1,320,593	15,537	1,335,641	15,292	1,350,624	16,826	1,364,006	17,311
1,303,716	15,202	1,320,635	14,952	1,335,692	15,553	1,351,081	15,426	1,364,291	16,003
1,303,756	14,947	1,320,728	14,994	1,335,724	15,431	1,351,083	15,146	1,364,347	15,450
1,303,809	15,294	1,320,846	15,735	1,335,813	15,001	1,351,326	18,690	1,364,442	15,546
1,303,917	15,283	1,320,900	17,512	1,336,130	14,868	1,351,420	15,004	1,364,677	15,174
1,303,971	14,898	1,320,901	14,810	1,336,134	15,360	1,351,514	15,005	1,364,710	15,081
1,304,028	15,432	1,320,942	15,833	1,336,221	14,957	1,351,517	15,383	1,364,761	16,893
1,304,048	14,838	1,321,031	15,262	1,336,453	15,747	1,351,546	15,240	1,364,839	15,453
1,304,252	15,403	1,321,409	14,840	1,336,454	16,036	1,351,584	16,280	1,365,017	15,690
1,304,350	16,054	1,321,456	14,991	1,336,681	15,011	1,351,605	15,530	1,365,182	15,777
1,304,360	14,969	1,321,569	14,963	1,336,741	15,026	1,351,771	15,592	1,365,329	15,096
1,304,425	15,378	1,321,628	15,362	1,336,972	16,335	1,351,785	15,007	1,365,337	16,098
1,304,643	15,161	1,321,691	15,391	1,337,240	15,101	1,352,145	17,018	1,365,537	15,398
1,304,687	15,085	1,321,783	15,816	1,337,298	15,186	1,352,154	15,955	1,365,754	16,145
1,304,746	15,248	1,321,999	15,866	1,337,549	16,113	1,352,211	15,314	1,365,800	15,352
1,304,998	14,859	1,322,008	16,331	1,337,573	15,323	1,352,284	15,293	1,365,846	15,587
1,305,147	14,987	1,322,101	15,041	1,337,576	15,676	1,352,621	15,666	1,365,963	15,677
1,305,288	15,821	1,322,101	15,040	1,337,598	14,974	1,352,622	15,200	1,366,007	15,290
1,305,362	16,012	1,322,111	15,271	1,337,687	15,267	1,353,054	17,855	1,366,100	15,798
1,305,373	15,184	1,322,214	15,009	1,337,703	14,914	1,353,619	15,949	1,366,225	15,316
1,305,390	15,385	1,322,357	15,632	1,337,729	15,945	1,353,671	15,024	1,366,499	15,882
1,305,488	15,194	1,322,405	15,859	1,337,864	16,021	1,353,752	15,156	1,366,581	15,227
1,305,498	15,088	1,322,471	14,787	1,337,915	14,891	1,354,098	15,705	1,366,588	15,664
1,305,893	15,305	1,322,476	15,764	1,338,320	15,206	1,354,846	15,201	1,366,633	17,482
1,305,905	16,757	1,323,084	15,477	1,338,689	15,619	1,354,895	15,611	1,366,796	15,336
1,306,124	15,644	1,323,126	15,308	1,338,694	15,399	1,355,183	15,651	1,366,811	15,134
1,306,380	15,236	1,323,155	16,651	1,338,842	15,386	1,355,236	16,155	1,366,957	15,554
1,306,578	16,168	1,323,649	15,129	1,338,843	15,387	1,355,272	15,585	1,366,960	15,697
1,306,827	15,682	1,323,677	15,959	1,338,959	16,876	1,355,543	17,443	1,367,292	16,969
1,306,962	15,237	1,323,855	15,390	1,339,040	15,213	1,355,731	15,474	1,367,321	15,320
1,306,984	14,825	1,324,202	15,706	1,339,216	14,920	1,355,854	15,410	1,367,628	15,265
1,307,243	14,999	1,324,208	14,828	1,339,313	16,206	1,356,161	15,285	1,368,348	15,192
1,307,335	15,234	1,324,443	15,520	1,339,549	15,539	1,356,222	17,158	1,368,374	15,535
1,307,495	15,155	1,324,632	15,799	1,339,795	14,989	1,356,252	15,015	1,368,558	15,164
1,307,781	15,649	1,324,673	15,576	1,339,855	16,837	1,356,500	15,565	1,368,610	16,291

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,368,705	16,109	1,382,620	16,704	1,396,123	16,043	1,412,776	15,884	1,431,376	15,935
1,368,742	15,301	1,382,664	15,693	1,396,143	15,448	1,412,799	16,142	1,431,398	15,900
1,368,838	15,704	1,382,952	15,573	1,396,195	16,312	1,412,904	16,320	1,431,443	15,923
1,369,208	15,216	1,382,999	15,319	1,396,518	18,040	1,413,007	17,297	1,431,502	15,831
1,369,208	15,132	1,383,000	15,272	1,396,664	15,943	1,413,130	16,010	1,431,667	15,913
1,369,274	16,159	1,383,227	15,743	1,396,828	15,549	1,413,370	15,559	1,431,831	19,450
1,369,280	15,875	1,383,572	15,971	1,396,836	15,806	1,414,043	16,766	1,431,891	15,629
1,369,367	17,826	1,383,610	15,763	1,397,006	15,507	1,414,148	15,896	1,432,086	15,626
1,369,451	15,119	1,383,773	16,133	1,397,095	15,446	1,414,252	15,872	1,432,087	15,978
1,369,517	15,427	1,383,843	16,590	1,397,170	15,598	1,414,495	15,438	1,432,215	16,245
1,369,642	15,532	1,383,860	16,230	1,397,505	18,336	1,414,521	15,709	1,432,221	15,580
1,369,681	15,338	1,383,872	15,425	1,397,532	15,363	1,414,534	16,557	1,432,257	17,923
1,369,744	15,837	1,383,906	15,654	1,397,738	15,465	1,414,797	15,815	1,432,381	16,080
1,369,761	15,910	1,384,010	15,907	1,397,844	16,408	1,415,001	16,237	1,432,462	15,956
1,370,161	15,724	1,384,335	16,344	1,397,855	15,933	1,415,058	16,052	1,432,616	16,207
1,370,246	15,788	1,384,335	16,343	1,397,896	16,639	1,415,600	16,362	1,432,674	16,577
1,370,348	15,717	1,384,725	18,711	1,397,929	15,575	1,415,807	16,197	1,432,693	15,868
1,370,349	15,577	1,384,818	15,276	1,398,079	16,243	1,416,064	15,602	1,432,694	15,877
1,370,668	15,734	1,384,842	15,434	1,398,079	16,798	1,416,143	15,628	1,433,374	15,784
1,370,684	15,331	1,385,044	15,957	1,398,399	15,467	1,416,474	15,470	1,433,783	16,561
1,370,745	17,556	1,385,515	15,211	1,398,615	16,235	1,416,581	15,905	1,433,785	15,714
1,370,977	15,282	1,385,592	16,840	1,398,749	15,772	1,416,698	15,574	1,434,068	16,115
1,371,004	19,282	1,385,594	15,334	1,398,773	16,829	1,416,732	19,068	1,434,111	15,893
1,371,061	15,689	1,385,929	15,740	1,398,922	15,994	1,416,834	18,519	1,434,673	16,672
1,371,295	15,147	1,385,929	15,741	1,399,017	15,289	1,417,118	15,938	1,434,746	17,026
1,371,337	15,534	1,386,274	15,638	1,399,027	15,541	1,417,406	16,174	1,435,229	15,899
1,371,512	15,159	1,386,422	15,569	1,399,161	15,351	1,417,642	16,144	1,435,361	15,992
1,371,653	15,883	1,386,487	15,710	1,399,205	16,407	1,417,690	15,472	1,435,429	16,103
1,371,857	15,824	1,386,734	15,670	1,399,375	15,304	1,417,776	16,936	1,435,430	17,090
1,371,979	15,182	1,386,793	15,508	1,399,376	15,303	1,417,998	16,642	1,435,700	15,752
1,372,075	17,040	1,386,800	15,593	1,399,446	15,667	1,418,026	16,445	1,435,970	16,379
1,372,092	15,130	1,386,826	16,208	1,399,602	16,515	1,418,148	15,960	1,436,024	15,641
1,372,124	15,698	1,387,029	15,479	1,400,039	16,147	1,418,485	16,817	1,436,240	16,218
1,372,143	15,795	1,387,085	15,925	1,400,133	16,041	1,418,695	15,543	1,436,251	15,880
1,372,472	15,324	1,387,152	15,325	1,400,447	15,729	1,418,989	15,891	1,436,252	15,722
1,372,565	15,675	1,387,159	15,819	1,400,447	15,397	1,419,192	15,604	1,436,927	15,962
1,372,653	15,951	1,387,560	15,522	1,400,447	15,306	1,419,263	15,975	1,437,045	16,239
1,372,779	15,572	1,387,583	15,354	1,400,837	17,589	1,419,472	17,343	1,437,048	17,261
1,372,998	15,231	1,387,649	15,796	1,401,148	15,405	1,420,239	15,692	1,437,097	16,094
1,373,166	15,581	1,387,897	15,252	1,401,150	15,460	1,420,408	15,845	1,437,236	15,758
1,373,174	15,591	1,388,079	15,863	1,401,196	15,954	1,420,477	16,709	1,437,304	16,867
1,373,175	15,590	1,388,104	16,112	1,401,518	15,513	1,420,538	15,818	1,437,348	15,730
1,373,184	17,332	1,388,382	15,518	1,402,133	15,952	1,420,828	15,687	1,437,385	15,946
1,373,400	15,485	1,388,835	15,232	1,402,133	15,844	1,421,030	16,903	1,437,487	16,476
1,373,620	15,787	1,388,945	15,715	1,402,277	16,457	1,421,183	15,780	1,437,487	16,477
1,373,664	15,220	1,389,147	17,041	1,402,457	16,550	1,421,754	16,075	1,437,521	16,322
1,373,750	15,185	1,389,298	15,480	1,402,839	17,346	1,421,898	16,828	1,437,548	16,138
1,373,797	15,118	1,389,389	15,345	1,402,839	15,312	1,422,074	16,458	1,437,683	15,744
1,373,856	14,870	1,389,426	18,392	1,403,292	17,949	1,422,126	15,683	1,437,723	15,836
1,374,141	15,648	1,389,805	16,026	1,403,659	15,718	1,422,331	15,811	1,437,793	15,862
1,374,164	16,630	1,389,877	16,890	1,403,708	16,228	1,422,861	16,240	1,437,859	15,631
1,374,535	15,524	1,389,982	15,462	1,403,838	15,728	1,423,399	16,881	1,438,124	15,839
1,374,535	15,525	1,390,135	16,783	1,403,988	17,891	1,423,530	16,130	1,438,281	15,746
1,374,782	15,773	1,390,194	16,799	1,404,416	18,687	1,423,583	15,547	1,438,478	16,114
1,374,806	16,880	1,390,674	15,428	1,404,700	15,766	1,423,585	16,234	1,438,779	16,078
1,375,019	15,233	1,390,876	16,051	1,404,710	15,369	1,423,668	15,791	1,439,177	15,941
1,375,155	16,019	1,390,934	15,482	1,404,837	17,507	1,423,677	16,189	1,439,231	16,140
1,375,170	16,776	1,390,994	15,516	1,404,952	16,389	1,423,756	15,506	1,439,233	17,043
1,375,407	15,269	1,391,358	15,353	1,405,078	15,694	1,424,100	16,211	1,439,385	16,987
1,375,518	16,661	1,391,385	15,281	1,405,142	15,786	1,424,483	15,928	1,439,435	15,820
1,375,579	16,253	1,391,584	16,068	1,405,510	16,380	1,424,890	15,502	1,439,585	15,779
1,375,656	15,551	1,391,641	15,785	1,405,527	15,830	1,425,014	16,581	1,439,689	16,217
1,375,872	16,270	1,391,713	15,903	1,405,552	16,083	1,425,186	16,279	1,439,825	15,813
1,375,947	15,527	1,392,038	15,504	1,406,554	15,776	1,425,420	16,251	1,439,879	16,782
1,376,356	16,216	1,392,107	17,130	1,407,593	16,073	1,425,449	16,424	1,440,421	15,841
1,376,492	15,719	1,392,437	15,313	1,407,666	15,665	1,425,765	16,247	1,440,450	15,825
1,376,583	15,222	1,392,478	15,998	1,407,666	15,703	1,425,920	16,449	1,440,468	15,977
1,377,114	15,720	1,392,518	15,579	1,407,827	15,647	1,425,931	15,557	1,440,660	15,812
1,377,131	15,919	1,392,603	16,310	1,407,958	15,843	1,425,958	15,911	1,441,293	15,963
1,377,353	15,736	1,392,616	15,988	1,408,075	15,765	1,426,224	15,634	1,441,545	16,257
1,378,095	15,560	1,392,624	15,627	1,408,149	15,607	1,426,413	15,771	1,441,618	16,030
1,378,229	16,443	1,392,746	15,359	1,408,170	15,411	1,426,634	15,982	1,441,660	15,964
1,378,471	15,708	1,392,785	15,295	1,408,175	15,459	1,426,690	15,853	1,441,722	16,440
1,378,516	15,371	1,392,805	15,375	1,408,477	16,123	1,426,718	16,904	1,442,211	16,195
1,378,640	16,583	1,392,806	15,376	1,408,647	16,504	1,426,725	17,579	1,442,410	15,895
1,378,982	16,835	1,392,886	15,789	1,408,907	15,681	1,426,961	15,658	1,442,601	19,130
1,379,038	15,826	1,392,888	15,372	1,409,057	15,756	1,426,973	15,757	1,442,657	16,222
1,379,068	15,762	1,393,020	15,745	1,409,070	15,972	1,427,185	15,519	1,442,677	15,678
1,379,112	15,384	1,393,021	17,084	1,409,123	15,707	1,427,234	15,930	1,442,758	16,811
1,379,268	16,304	1,393,040	18,401	1,409,497	16,729	1,427,308	15,934	1,442,765	16,612
1,379,270	15,396	1,393,115	16,038	1,409,861	16,327	1,427,342	15,898	1,442,790	16,101
1,379,365	15,286	1,394,026	16,834	1,410,207	17,377	1,427,654	15,542	1,442,826	15,852
1,379,581	16,275	1,394,037	15,517	1,410,275	15,967	1,427,700	17,405	1,442,899	15,737
1,379,727	15,496	1,394,082	16,046	1,410,360	16,134	1,427,829	17,639	1,442,973	15,965
1,380,058	15,782	1,394,232	16,267	1,410,526	15,595	1,427,901	16,255	1,443,055	16,085
1,380,120	15,915	1,394,336	15,447	1,410,903	15,439	1,428,090	16,184	1,443,353	16,022
1,380,334	16,116	1,394,523	15,713	1,411,096	15,712	1,428,166	15,721	1,443,361	17,262
1,380,853	15,297	1,394,618	15,445	1,411,217	15,768	1,428,499	15,613	1,443,439	16,149
1,381,011	15,558	1,394,893	15,800	1,411,366	16,773	1,428,503	15,567	1,443,508	15,680
1,381,343	15,512	1,394,896	16,031	1,411,439	15,454	1,428,507	15,924	1,443,690	16,785
1,381,388	15,566	1,394,973	15,727	1,411,445	16,436	1,428,647	17,277	1,444,126	15,723
1,381,421	16,143	1,395,104	15,660	1,411,499	15,584	1,428,987	15,990	1,444,247	15,912
1,381,466	15,739	1,395,182	16,498	1,411,531	15,679	1,429,112	15,940	1,444,660	16,180
1,381,657	15,673	1,395,183	16,499	1,411,653	15,564	1,429,168	16,492	1,444,684	16,053
1,381,740	15,881	1,395,224	15,749	1,411,687	19,354	1,429,454	16,532	1,444,834	15,669
1,381,940	16,128	1,395,404	15,284	1,411,810	16,158	1,429,911	15,528	1,444,867	15,781
1,381,981	15,463	1,395,679	15,700	1,411,982	15,377	1,430,151	15,775	1,445,013	16,167
1,382,144	15,754	1,395,820	15,751	1,412,161	15,823	1,430,204	15,968	1,445,174	15,918
1,382,170	16,508	1,395,820	15,750	1,412,280	15,407	1,430,338	15,556	1,445,212	16,381
1,382,362	15,630	1,395,931	15,642	1,412,601	15,861	1,431,074	16,623	1,445,341	15,966
1,382,465	15,610	1,395,969	15,333	1,412,626	16,325	1,431,275	15,646	1,445,351	15,691

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,445,452	16,264	1,459,483	18,928	1,478,560	16,292	1,493,987	16,314	1,509,307	16,066
1,445,457	16,011	1,459,801	16,269	1,479,037	15,887	1,494,193	15,948	1,509,667	16,252
1,445,632	16,079	1,460,020	16,151	1,479,042	16,328	1,494,422	16,560	1,509,920	16,423
1,445,684	16,032	1,460,108	16,185	1,479,227	16,131	1,494,637	16,434	1,510,007	16,567
1,445,689	15,742	1,460,340	17,044	1,479,567	16,781	1,494,652	16,787	1,510,069	16,513
1,445,853	16,017	1,460,455	15,889	1,479,835	16,522	1,494,889	15,897	1,510,435	17,178
1,445,855	15,986	1,460,510	15,902	1,479,914	16,188	1,494,934	16,412	1,510,448	16,558
1,445,945	16,452	1,460,757	16,422	1,480,027	17,437	1,495,059	16,637	1,510,584	16,118
1,446,075	15,643	1,461,133	16,091	1,480,078	15,894	1,495,120	16,095	1,510,709	17,461
1,446,151	16,229	1,461,186	16,995	1,480,254	16,006	1,495,231	16,761	1,510,999	16,398
1,446,468	16,619	1,461,407	18,053	1,480,480	16,376	1,495,284	16,392	1,511,243	16,505
1,446,469	16,730	1,461,630	17,425	1,480,646	17,318	1,495,317	16,497	1,511,927	16,764
1,446,470	16,620	1,462,375	16,039	1,480,647	16,671	1,495,442	16,927	1,512,000	16,084
1,446,524	16,349	1,462,493	15,920	1,480,668	17,106	1,495,582	16,438	1,512,120	16,571
1,446,795	16,129	1,462,596	15,829	1,480,724	16,152	1,495,669	16,509	1,512,458	16,023
1,446,818	16,040	1,462,883	16,712	1,480,992	16,586	1,495,789	16,004	1,512,479	16,024
1,446,860	16,016	1,463,015	15,805	1,481,091	16,695	1,496,132	16,409	1,512,527	16,528
1,447,080	16,102	1,463,344	15,995	1,481,091	16,696	1,496,414	16,104	1,512,769	16,552
1,447,134	15,974	1,463,379	15,828	1,481,098	16,028	1,496,463	16,177	1,513,108	16,181
1,447,290	17,143	1,463,494	16,471	1,481,132	16,825	1,496,504	16,572	1,513,236	16,193
1,447,297	16,127	1,463,740	15,847	1,481,140	17,182	1,496,594	16,148	1,513,237	16,272
1,447,588	16,526	1,464,338	19,342	1,481,140	17,181	1,496,660	17,063	1,513,597	16,244
1,447,589	16,254	1,464,368	15,838	1,481,277	16,049	1,496,664	15,807	1,513,933	16,414
1,447,694	16,470	1,464,556	16,005	1,481,288	17,119	1,496,740	19,882	1,514,100	17,122
1,447,760	16,758	1,464,608	16,171	1,481,293	15,939	1,497,014	16,065	1,514,128	18,025
1,447,761	16,227	1,464,622	16,132	1,481,556	17,169	1,497,183	16,283	1,514,393	18,726
1,447,854	15,637	1,464,822	16,209	1,481,892	16,271	1,497,574	16,141	1,514,577	16,183
1,447,908	20,565	1,464,947	16,290	1,481,951	16,205	1,497,667	15,989	1,514,594	16,353
1,448,210	17,208	1,465,128	16,213	1,482,348	16,236	1,497,730	16,608	1,514,623	15,983
1,448,213	15,702	1,465,149	16,371	1,482,519	16,281	1,497,822	16,170	1,514,659	17,451
1,448,285	16,018	1,465,150	16,173	1,482,723	16,111	1,497,845	15,932	1,514,686	16,401
1,448,537	15,685	1,465,151	16,172	1,482,880	17,537	1,498,078	16,259	1,514,773	17,053
1,448,537	15,655	1,465,398	16,778	1,483,061	15,916	1,498,078	17,726	1,514,792	19,321
1,448,858	16,687	1,465,467	15,936	1,483,516	16,413	1,498,238	16,901	1,514,866	16,675
1,448,959	15,633	1,465,620	16,306	1,483,643	15,921	1,498,344	15,981	1,514,870	16,284
1,449,055	15,947	1,465,772	16,063	1,483,809	16,500	1,498,598	16,210	1,514,897	17,081
1,449,111	15,716	1,465,964	16,169	1,483,913	16,020	1,498,599	20,882	1,515,037	16,164
1,449,608	16,943	1,466,423	17,612	1,483,977	16,763	1,498,599	19,190	1,515,212	16,520
1,449,974	15,810	1,466,423	17,214	1,484,031	16,938	1,498,765	17,643	1,515,692	16,274
1,450,246	17,356	1,466,435	15,783	1,484,302	15,851	1,498,987	16,448	1,516,065	16,048
1,450,246	17,358	1,466,491	15,985	1,484,309	16,186	1,499,060	16,124	1,516,195	16,654
1,450,246	17,359	1,466,865	15,969	1,484,474	16,549	1,499,479	16,298	1,516,232	16,431
1,450,246	17,357	1,467,520	15,850	1,484,785	17,243	1,499,579	16,680	1,516,745	17,408
1,450,246	17,355	1,467,561	15,996	1,484,802	15,890	1,499,719	16,523	1,516,801	16,179
1,450,262	15,927	1,467,630	16,450	1,484,814	16,601	1,500,110	16,246	1,516,829	16,589
1,450,463	17,940	1,467,892	17,354	1,484,840	15,860	1,500,123	16,249	1,516,850	16,524
1,450,598	17,933	1,468,641	16,009	1,485,212	16,485	1,500,258	17,459	1,516,863	15,991
1,450,685	15,944	1,468,763	16,035	1,485,248	16,348	1,500,643	16,305	1,517,018	20,606
1,450,707	15,980	1,469,005	15,778	1,485,319	16,014	1,500,792	16,537	1,517,106	18,270
1,450,994	15,748	1,469,197	16,226	1,486,036	16,122	1,500,892	16,728	1,517,355	16,203
1,451,239	16,056	1,469,285	16,238	1,486,100	16,797	1,500,972	16,192	1,517,414	16,308
1,451,334	17,094	1,469,305	15,760	1,486,240	16,221	1,501,009	16,047	1,517,584	16,462
1,451,491	19,891	1,469,567	21,229	1,486,594	16,494	1,501,139	16,110	1,518,137	16,721
1,451,755	16,340	1,470,605	16,260	1,486,700	16,289	1,501,280	16,157	1,518,289	16,225
1,451,861	16,278	1,470,701	15,906	1,486,723	16,050	1,501,613	16,569	1,518,871	16,592
1,452,048	16,928	1,470,752	15,984	1,486,930	16,318	1,501,933	16,402	1,518,919	17,030
1,452,588	16,347	1,470,761	16,483	1,487,007	16,096	1,502,096	16,664	1,519,056	16,574
1,452,766	15,878	1,470,803	16,538	1,487,146	17,052	1,502,179	16,516	1,519,087	16,800
1,453,083	16,126	1,471,149	16,361	1,487,185	15,867	1,502,409	16,447	1,519,179	16,416
1,453,164	16,108	1,471,199	16,087	1,487,290	16,062	1,502,411	16,215	1,519,385	16,916
1,453,184	15,761	1,471,220	16,838	1,487,452	15,892	1,502,547	20,844	1,519,540	16,359
1,453,316	16,372	1,471,308	16,737	1,487,512	16,163	1,502,748	16,681	1,520,054	16,042
1,453,568	15,865	1,471,327	18,143	1,488,085	16,521	1,502,822	17,321	1,520,075	18,032
1,453,697	16,194	1,471,551	16,388	1,488,479	16,295	1,502,898	16,037	1,520,130	16,250
1,454,353	16,992	1,471,570	16,198	1,488,621	16,013	1,502,917	17,839	1,520,130	16,510
1,454,509	15,961	1,471,590	16,387	1,488,638	16,694	1,503,130	17,851	1,520,687	18,571
1,454,606	16,100	1,471,962	16,801	1,488,678	16,478	1,503,190	16,705	1,520,791	16,241
1,454,692	16,263	1,471,979	18,587	1,488,686	20,984	1,503,374	16,644	1,521,058	16,886
1,454,697	16,139	1,472,054	16,160	1,488,721	16,548	1,503,887	16,214	1,521,185	16,059
1,454,875	16,015	1,472,194	15,979	1,488,817	16,077	1,503,942	16,554	1,521,191	16,789
1,454,967	16,001	1,472,289	16,385	1,489,124	17,404	1,504,111	16,653	1,521,192	16,888
1,455,141	21,023	1,472,324	16,591	1,489,287	18,877	1,504,149	17,447	1,521,274	16,044
1,455,232	16,429	1,472,540	15,792	1,489,417	15,973	1,504,355	16,771	1,521,409	16,261
1,455,318	15,999	1,472,555	16,607	1,489,630	16,541	1,504,386	16,315	1,521,410	16,029
1,455,353	16,727	1,472,583	17,245	1,489,786	16,191	1,504,427	15,950	1,521,613	16,698
1,455,701	16,525	1,472,583	17,247	1,489,981	15,908	1,504,672	17,429	1,521,877	16,710
1,455,739	16,382	1,472,583	17,246	1,490,173	16,377	1,504,672	17,430	1,522,070	16,870
1,456,067	16,701	1,472,899	19,131	1,490,270	16,666	1,504,673	16,956	1,522,197	16,563
1,456,326	19,041	1,472,905	16,303	1,490,721	16,952	1,504,988	18,614	1,522,290	17,433
1,456,373	17,137	1,473,233	16,273	1,490,721	16,953	1,505,118	15,997	1,522,308	16,606
1,456,434	16,588	1,473,260	15,755	1,490,721	17,123	1,505,181	16,772	1,522,357	16,231
1,456,497	15,885	1,473,767	17,020	1,490,965	17,410	1,505,329	16,469	1,522,357	17,847
1,456,529	16,627	1,474,218	16,786	1,491,208	15,993	1,505,329	16,466	1,522,359	17,023
1,456,611	15,937	1,474,361	16,519	1,491,278	16,176	1,505,329	16,467	1,522,360	17,163
1,457,078	16,707	1,474,666	16,460	1,491,363	17,107	1,505,777	17,046	1,522,361	17,142
1,457,114	19,527	1,474,866	15,856	1,491,690	16,330	1,506,083	16,293	1,522,362	17,069
1,457,152	16,258	1,475,102	16,802	1,491,870	17,272	1,506,380	16,297	1,522,610	16,593
1,457,278	16,057	1,475,311	15,814	1,491,982	15,922	1,506,965	16,459	1,522,624	16,374
1,457,301	16,400	1,475,590	16,514	1,492,028	16,369	1,506,966	19,890	1,522,724	16,600
1,457,528	16,058	1,475,747	15,794	1,492,145	16,161	1,507,089	16,474	1,522,732	16,165
1,457,812	15,886	1,475,759	16,027	1,492,258	17,574	1,507,123	16,033	1,522,768	16,107
1,458,016	15,931	1,476,639	15,909	1,492,396	16,602	1,507,403	16,626	1,522,961	16,154
1,458,214	15,888	1,476,909	18,242	1,492,719	16,502	1,507,424	16,931	1,523,339	16,088
1,458,241	16,356	1,477,096	16,175	1,492,930	16,691	1,507,552	16,200	1,523,379	16,282
1,458,351	16,765	1,477,136	17,025	1,493,171	17,139	1,507,592	16,543	1,523,414	18,356
1,458,476	15,699	1,477,193	16,187	1,493,192	16,364	1,507,689	16,805	1,523,437	16,529
1,458,510	15,958	1,477,409	16,410	1,493,259	20,510	1,507,773	16,539	1,523,671	16,573
1,458,554	15,917	1,477,439	15,864	1,493,288	16,432	1,508,122	17,188	1,523,952	17,223
1,458,[illegible]76	16,418	1,477,650	17,234	1,493,404	17,653	1,508,385	16,373	1,524,358	16,421
1,459,174	15,876	1,477,855	16,061	1,493,472	16,045	1,508,397	16,000	1,524,476	18,629
1,459,180	15,904	1,478,481	16,336	1,493,774	16,071	1,508,409	16,427	1,524,806	16,287

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,524,903	17,981	1,539,692	16,935	1,553,345	17,742	1,567,512	18,120	1,579,069	16,839
1,524,914	16,339	1,539,867	16,605	1,553,476	17,082	1,567,583	16,481	1,579,186	16,706
1,525,038	16,668	1,540,158	16,595	1,553,603	16,814	1,567,655	18,321	1,579,377	16,831
1,525,548	16,818	1,540,229	17,533	1,554,249	17,184	1,567,679	16,908	1,579,503	17,034
1,525,550	16,767	1,540,406	16,629	1,554,293	17,563	1,567,968	16,564	1,579,504	16,575
1,525,554	16,733	1,540,495	17,072	1,554,301	18,775	1,568,098	16,435	1,579,834	18,118
1,525,995	17,526	1,540,513	16,604	1,554,753	18,008	1,568,102	18,826	1,580,099	16,891
1,526,098	16,965	1,540,521	16,433	1,554,799	16,346	1,568,463	20,438	1,580,257	17,748
1,526,189	16,756	1,540,580	16,682	1,555,363	16,329	1,568,512	16,511	1,580,363	17,097
1,526,232	16,190	1,540,718	16,609	1,555,387	17,329	1,568,547	17,193	1,580,546	17,830
1,526,263	16,319	1,540,783	19,808	1,555,592	17,135	1,568,560	17,132	1,580,599	16,587
1,526,326	16,614	1,541,071	17,251	1,555,764	16,533	1,568,610	17,098	1,580,729	16,792
1,526,361	16,397	1,541,103	16,841	1,555,931	17,455	1,568,613	17,291	1,580,763	16,594
1,526,411	16,670	1,541,266	17,189	1,555,931	17,353	1,568,668	16,489	1,581,145	17,002
1,526,431	16,309	1,541,641	16,201	1,556,026	17,077	1,568,679	16,378	1,581,257	18,057
1,526,650	17,698	1,541,991	16,613	1,556,059	16,693	1,568,696	17,066	1,581,383	18,709
1,526,724	16,405	1,542,032	16,333	1,556,067	17,157	1,568,804	17,677	1,581,535	17,118
1,526,774	16,998	1,542,124	17,327	1,556,194	16,326	1,569,155	16,663	1,581,657	17,593
1,526,903	16,081	1,542,142	16,871	1,556,431	18,027	1,569,213	16,475	1,581,900	17,194
1,527,063	17,111	1,542,311	18,450	1,556,591	17,347	1,569,276	16,486	1,581,958	16,957
1,527,189	16,120	1,542,336	16,354	1,556,721	16,299	1,569,332	18,925	1,561,979	16,958
1,527,723	17,060	1,542,388	16,873	1,556,749	17,224	1,569,483	17,001	1,582,236	17,489
1,528,044	16,341	1,542,388	16,874	1,557,292	17,835	1,569,544	16,355	1,582,345	17,390
1,528,071	16,383	1,542,472	16,819	1,557,304	18,406	1,569,722	16,849	1,582,583	16,883
1,528,325	16,624	1,542,683	16,690	1,557,347	16,345	1,569,789	16,446	1,582,657	16,657
1,528,774	16,512	1,542,864	17,233	1,557,517	17,841	1,569,823	20,387	1,582,702	21,533
1,528,872	16,982	1,543,242	17,392	1,557,554	16,748	1,570,100	16,944	1,582,703	16,857
1,528,913	16,472	1,543,323	19,514	1,557,590	17,201	1,570,228	16,285	1,582,711	17,736
1,529,056	17,379	1,543,608	16,768	1,557,643	17,159	1,570,229	17,771	1,582,848	17,257
1,529,123	16,358	1,543,909	17,577	1,557,733	17,151	1,570,277	17,113	1,582,949	17,986
1,529,294	17,087	1,544,141	16,288	1,558,129	16,415	1,570,286	17,436	1,582,969	17,165
1,529,374	16,212	1,544,386	17,011	1,558,215	17,416	1,570,461	16,994	1,583,024	16,441
1,529,752	18,087	1,544,451	16,598	1,558,252	16,939	1,570,702	16,368	1,583,031	16,633
1,529,829	16,301	1,544,577	16,468	1,558,493	16,531	1,571,009	17,380	1,583,060	16,611
1,529,870	16,351	1,544,612	17,887	1,558,595	17,065	1,571,029	16,989	1,583,254	17,133
1,529,986	16,451	1,544,623	16,823	1,558,619	19,869	1,571,137	17,263	1,583,277	16,493
1,530,239	16,527	1,544,679	17,042	1,558,971	16,700	1,571,707	16,752	1,583,351	17,477
1,530,271	16,568	1,544,996	17,012	1,559,018	18,658	1,571,756	16,596	1,583,398	19,592
1,530,410	17,200	1,545,216	17,659	1,559,475	16,463	1,571,774	16,517	1,583,487	17,319
1,530,463	16,882	1,545,245	16,357	1,559,504	16,866	1,571,792	16,717	1,583,491	16,742
1,530,466	16,121	1,545,428	16,473	1,559,686	17,286	1,571,898	16,911	1,583,687	16,833
1,530,695	16,178	1,545,451	16,859	1,559,708	16,638	1,572,042	17,339	1,583,892	17,067
1,530,897	16,645	1,545,668	16,895	1,559,938	16,674	1,572,055	16,981	1,583,922	16,544
1,530,917	19,419	1,545,760	16,536	1,559,940	16,970	1,572,106	16,480	1,583,927	16,960
1,531,082	16,146	1,545,863	17,085	1,560,211	16,777	1,572,117	16,453	1,583,931	16,725
1,531,260	16,426	1,545,981	17,126	1,560,433	16,759	1,572,192	16,610	1,583,931	16,978
1,531,372	16,673	1,546,293	16,399	1,560,440	20,770	1,572,212	16,809	1,584,022	17,383
1,531,438	16,265	1,546,345	16,971	1,560,497	16,986	1,572,745	16,622	1,584,063	16,551
1,531,735	18,041	1,546,708	16,579	1,560,961	16,294	1,572,768	16,394	1,584,080	18,493
1,532,040	16,117	1,546,883	16,311	1,561,064	18,247	1,572,855	16,941	1,584,401	18,330
1,532,346	16,370	1,546,947	17,254	1,561,604	17,932	1,572,855	20,966	1,584,517	17,918
1,532,607	18,551	1,546,948	17,255	1,561,854	17,059	1,572,883	16,954	1,584,579	16,732
1,533,073	17,167	1,547,285	16,708	1,561,943	18,942	1,573,286	17,896	1,584,701	16,461
1,533,130	16,501	1,547,392	16,667	1,562,053	16,490	1,573,392	18,128	1,584,820	17,317
1,533,141	17,056	1,547,402	17,569	1,562,096	17,035	1,573,416	17,723	1,585,140	18,175
1,533,168	17,050	1,547,682	16,439	1,562,119	18,158	1,573,476	16,506	1,585,308	16,922
1,533,355	16,092	1,547,854	18,794	1,562,132	16,578	1,573,549	16,794	1,585,333	17,448
1,533,470	16,324	1,548,067	17,013	1,562,423	18,213	1,573,832	16,813	1,585,471	16,738
1,533,481	19,420	1,548,158	17,185	1,562,423	17,561	1,573,931	17,371	1,585,496	16,877
1,533,626	16,266	1,548,329	18,384	1,562,423	17,596	1,574,053	16,715	1,585,517	16,810
1,533,780	17,220	1,548,469	17,258	1,562,423	19,638	1,574,054	16,716	1,585,518	16,658
1,533,944	16,692	1,548,731	16,220	1,563,120	16,966	1,574,208	16,465	1,585,561	16,428
1,533,947	16,711	1,548,776	18,734	1,563,120	16,540	1,574,334	18,185	1,585,692	16,983
1,533,969	16,621	1,548,794	16,634	1,563,345	16,925	1,574,405	16,686	1,585,859	16,503
1,534,124	16,618	1,548,809	16,248	1,563,591	18,592	1,574,728	16,444	1,585,909	17,006
1,534,132	17,229	1,548,810	16,302	1,563,624	16,746	1,574,763	16,393	1,586,322	16,846
1,534,145	21,502	1,548,957	16,847	1,563,635	17,091	1,574,872	17,191	1,586,380	17,540
1,534,303	16,580	1,549,141	16,685	1,563,694	16,488	1,575,061	16,640	1,586,901	17,759
1,534,804	16,565	1,549,257	16,628	1,563,787	16,547	1,575,116	17,719	1,586,944	17,039
1,534,992	16,806	1,549,297	18,097	1,563,798	16,853	1,575,191	16,918	1,587,069	18,950
1,535,159	16,296	1,549,615	17,624	1,564,379	16,360	1,575,208	16,403	1,587,222	16,553
1,535,261	17,871	1,549,698	16,947	1,564,487	16,975	1,575,323	20,086	1,587,539	16,879
1,535,315	16,090	1,550,023	17,360	1,564,498	16,603	1,575,384	17,697	1,587,646	16,739
1,535,439	16,352	1,550,399	16,484	1,564,693	16,852	1,575,524	16,479	1,587,701	17,166
1,535,725	18,357	1,550,447	16,923	1,564,828	17,116	1,575,723	18,341	1,587,786	19,974
1,535,739	16,419	1,550,555	16,731	1,564,940	17,844	1,575,735	16,534	1,587,849	16,655
1,535,988	16,491	1,550,859	16,930	1,564,982	16,793	1,575,844	16,366	1,587,954	17,267
1,536,028	16,652	1,550,989	16,411	1,565,328	16,896	1,576,072	16,648	1,588,060	17,573
1,536,748	17,290	1,551,002	17,312	1,565,532	17,048	1,576,367	16,734	1,588,379	17,434
1,536,771	16,647	1,551,032	16,735	1,565,542	17,033	1,576,591	16,816	1,588,411	17,738
1,537,063	16,202	1,551,063	16,300	1,565,549	16,885	1,576,779	16,920	1,588,451	18,643
1,537,087	16,790	1,551,164	16,974	1,565,566	18,274	1,576,854	17,125	1,588,668	16,542
1,537,140	18,416	1,551,165	17,190	1,565,697	16,775	1,576,961	18,674	1,589,018	17,777
1,537,298	16,487	1,551,272	16,507	1,565,746	17,853	1,577,124	16,845	1,589,023	18,234
1,537,473	16,332	1,551,311	16,858	1,565,778	16,425	1,577,134	16,962	1,589,091	17,160
1,537,481	16,307	1,551,362	16,406	1,565,779	16,350	1,577,280	16,656	1,589,339	16,869
1,537,558	16,199	1,551,514	16,912	1,565,783	16,420	1,577,335	16,919	1,589,552	16,754
1,537,565	19,154	1,551,563	16,808	1,565,899	16,495	1,577,391	16,703	1,589,599	16,921
1,537,689	17,068	1,551,649	16,337	1,566,069	17,017	1,577,410	16,865	1,589,731	17,330
1,537,995	16,404	1,551,727	18,157	1,566,099	16,669	1,577,488	16,546	1,590,002	16,827
1,538,101	16,137	1,551,765	16,454	1,566,099	18,291	1,577,651	16,530	1,590,026	17,619
1,538,168	18,042	1,551,904	16,242	1,566,133	17,102	1,577,703	18,328	1,590,149	17,238
1,538,318	16,219	1,552,192	16,788	1,566,199	16,949	1,577,840	16,745	1,590,150	17,858
1,538,635	17,079	1,552,215	17,549	1,566,212	16,635	1,578,083	17,363	1,590,180	18,082
1,538,881	17,538	1,552,286	19,821	1,566,617	16,942	1,578,083	17,362	1,590,738	16,597
1,538,957	17,370	1,552,403	16,821	1,566,845	16,741	1,578,289	17,241	1,590,827	17,074
1,539,052	16,384	1,552,438	16,984	1,566,893	16,442	1,578,508	16,820	1,590,843	17,047
1,539,053	16,736	1,552,549	18,719	1,567,038	16,924	1,578,537	16,643	1,591,001	16,535
1,539,102	16,162	1,552,949	17,586	1,567,071	17,739	1,578,873	17,609	1,591,228	18,289
1,539,115	16,321	1,553,204	16,955	1,567,071	17,740	1,578,930	16,979	1,591,288	17,313
1,539,166	16,723	1,553,295	16,395	1,567,348	17,134	1,579,046	16,822	1,591,429	16,913

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,591,539	17,583	1,601,786	17,681	1,614,959	16,615	1,624,604	18,456	1,636,187	17,869
1,591,670	17,369	1,602,089	16,909	1,615,056	16,678	1,624,627	17,414	1,636,238	17,299
1,591,692	16,464	1,602,158	17,199	1,615,092	16,688	1,624,630	18,354	1,636,291	17,457
1,591,779	16,714	1,602,314	18,449	1,615,185	17,420	1,624,941	17,320	1,636,291	16,872
1,591,795	16,933	1,602,368	17,172	1,615,202	17,546	1,625,135	18,052	1,636,429	17,517
1,591,857	17,124	1,602,468	16,884	1,615,211	17,499	1,625,140	16,991	1,636,499	17,419
1,591,859	16,844	1,602,769	16,713	1,615,231	17,494	1,625,785	17,382	1,636,506	17,314
1,592,078	16,699	1,602,875	16,848	1,615,315	18,511	1,625,905	16,863	1,636,514	17,076
1,592,329	16,679	1,602,889	16,972	1,615,353	18,924	1,626,028	17,128	1,636,523	16,963
1,592,371	17,235	1,602,935	16,932	1,615,378	16,625	1,626,057	16,980	1,636,600	17,568
1,592,389	17,662	1,602,969	17,024	1,615,382	18,227	1,626,060	17,049	1,636,606	17,850
1,592,431	16,774	1,603,447	17,217	1,615,433	17,378	1,626,246	19,318	1,636,957	17,397
1,592,469	17,384	1,603,506	18,188	1,615,586	17,534	1,626,547	17,000	1,637,082	18,228
1,592,609	16,599	1,603,513	17,248	1,615,702	17,622	1,626,809	17,417	1,637,119	17,086
1,592,810	17,566	1,603,606	16,559	1,615,825	18,231	1,627,104	17,335	1,637,244	16,795
1,592,840	17,931	1,603,750	16,724	1,615,834	16,856	1,627,229	18,240	1,637,440	17,687
1,592,912	17,127	1,603,918	16,951	1,615,914	17,307	1,627,296	16,855	1,637,443	18,151
1,592,918	17,833	1,603,989	16,755	1,616,016	16,934	1,627,346	17,348	1,637,481	17,276
1,593,110	19,861	1,604,179	16,878	1,616,084	17,665	1,627,466	17,308	1,637,509	16,897
1,593,143	18,484	1,604,251	16,887	1,616,239	17,032	1,627,508	17,412	1,637,908	18,277
1,593,217	17,527	1,604,537	17,395	1,616,269	17,418	1,627,590	17,129	1,637,958	17,749
1,593,309	16,899	1,604,605	17,154	1,616,672	17,022	1,627,844	17,638	1,638,172	17,095
1,593,310	17,368	1,604,801	17,099	1,616,995	16,996	1,628,267	17,316	1,638,341	17,153
1,593,466	16,455	1,604,801	17,100	1,617,030	16,743	1,628,325	17,504	1,638,393	16,910
1,593,551	16,832	1,604,869	16,677	1,617,205	17,283	1,628,461	17,152	1,638,447	17,305
1,593,594	17,187	1,605,080	16,812	1,617,262	16,684	1,628,515	17,633	1,638,481	17,415
1,593,631	16,641	1,605,170	17,145	1,617,510	17,908	1,628,665	16,770	1,638,499	17,640
1,593,791	20,852	1,605,336	17,524	1,617,621	17,786	1,628,818	17,673	1,638,701	17,890
1,593,889	16,566	1,605,628	17,423	1,617,622	17,628	1,628,879	17,389	1,638,734	17,531
1,594,102	18,618	1,605,805	18,023	1,617,798	18,246	1,628,895	17,336	1,638,774	18,593
1,594,170	16,518	1,605,893	17,225	1,617,846	16,791	1,628,963	19,206	1,638,815	18,322
1,594,180	17,849	1,605,895	16,584	1,617,893	17,519	1,629,276	17,176	1,638,815	19,756
1,594,231	17,881	1,605,952	16,616	1,617,941	17,467	1,629,396	17,162	1,638,968	18,861
1,594,235	16,665	1,605,997	17,479	1,617,942	17,271	1,629,453	19,435	1,639,040	19,332
1,594,304	17,453	1,606,045	19,040	1,618,235	17,112	1,629,716	18,085	1,639,071	17,888
1,594,385	17,702	1,606,443	16,662	1,618,236	16,632	1,629,717	17,926	1,639,077	17,713
1,594,509	17,141	1,606,722	17,394	1,618,531	16,842	1,629,756	17,649	1,639,213	17,725
1,594,572	18,207	1,607,034	17,021	1,618,660	17,669	1,629,769	17,295	1,639,246	17,543
1,594,648	18,285	1,607,271	17,906	1,618,742	17,446	1,629,987	17,282	1,639,246	17,780
1,594,798	16,636	1,607,372	16,751	1,618,806	17,326	1,629,999	16,803	1,639,252	17,866
1,595,593	17,381	1,607,618	18,129	1,618,953	19,201	1,630,147	17,422	1,639,297	16,961
1,595,675	18,030	1,607,824	17,280	1,618,963	17,304	1,630,352	16,902	1,639,301	18,631
1,595,735	17,712	1,608,277	19,071	1,619,025	17,240	1,630,358	17,840	1,639,305	17,192
1,595,808	17,536	1,608,281	17,654	1,619,142	16,926	1,630,363	17,230	1,639,360	17,715
1,595,944	17,647	1,608,318	17,999	1,619,195	17,078	1,630,533	17,083	1,639,445	17,703
1,596,012	16,769	1,608,386	16,959	1,619,200	19,095	1,630,589	18,491	1,639,458	17,883
1,596,125	17,031	1,608,680	18,292	1,619,213	17,545	1,630,600	17,490	1,639,477	18,595
1,596,418	16,719	1,608,737	17,756	1,619,421	17,520	1,630,640	17,617	1,640,099	17,770
1,596,430	17,860	1,608,832	16,740	1,619,449	18,561	1,630,641	17,432	1,640,223	19,274
1,596,445	16,582	1,608,980	17,070	1,619,552	17,266	1,630,706	16,830	1,640,322	17,180
1,597,067	16,496	1,609,636	17,003	1,619,764	16,660	1,630,866	16,804	1,640,324	17,689
1,597,243	17,222	1,609,694	17,114	1,619,775	17,610	1,630,985	18,364	1,640,589	17,015
1,597,271	17,203	1,609,760	17,256	1,619,794	17,585	1,630,992	17,462	1,640,751	17,802
1,597,330	18,164	1,609,782	21,410	1,619,821	18,295	1,631,012	17,611	1,640,978	18,174
1,597,349	17,928	1,610,047	17,216	1,619,826	17,324	1,631,116	17,273	1,641,012	17,328
1,597,422	17,156	1,610,197	17,819	1,619,836	17,441	1,631,169	18,856	1,641,162	16,968
1,597,422	17,296	1,610,353	17,173	1,619,928	16,784	1,631,225	17,183	1,641,390	17,054
1,597,591	19,688	1,610,468	17,559	1,619,953	17,511	1,631,400	18,340	1,641,611	18,363
1,597,689	18,112	1,610,476	18,383	1,619,999	17,340	1,631,461	17,801	1,641,681	17,398
1,597,800	16,702	1,610,499	16,900	1,620,432	17,637	1,631,761	17,791	1,641,798	17,469
1,597,964	16,631	1,610,565	17,244	1,620,605	16,762	1,631,770	17,570	1,641,988	17,787
1,598,009	18,138	1,610,599	17,747	1,620,911	17,110	1,631,927	16,747	1,642,015	17,288
1,598,040	18,043	1,610,839	17,865	1,620,941	17,210	1,632,226	19,806	1,642,183	17,557
1,598,529	16,945	1,611,030	17,298	1,620,956	17,350	1,632,283	17,989	1,642,207	17,140
1,598,661	17,426	1,611,211	17,205	1,621,072	18,585	1,632,452	17,231	1,642,437	18,152
1,598,748	17,104	1,611,260	17,403	1,621,240	18,667	1,632,453	17,913	1,642,616	17,486
1,598,800	16,898	1,611,412	18,455	1,621,402	18,084	1,632,458	19,166	1,642,702	18,951
1,598,842	17,427	1,611,504	18,045	1,621,506	16,749	1,632,551	17,929	1,642,766	17,491
1,598,945	18,156	1,611,528	19,197	1,621,510	17,315	1,632,581	17,627	1,642,882	17,660
1,598,981	16,753	1,611,611	17,115	1,621,510	17,120	1,632,633	17,325	1,642,912	16,914
1,598,988	16,946	1,611,676	17,588	1,621,671	17,303	1,632,633	17,551	1,643,000	17,109
1,599,028	17,967	1,611,791	17,212	1,621,938	17,334	1,632,633	16,697	1,643,024	17,795
1,599,094	17,522	1,611,826	18,136	1,621,941	17,253	1,632,868	18,809	1,643,046	17,179
1,599,105	17,008	1,611,900	16,988	1,621,943	17,401	1,632,887	17,471	1,643,054	17,846
1,599,193	17,692	1,611,965	17,175	1,622,170	18,916	1,632,903	17,061	1,643,095	17,352
1,599,485	16,864	1,612,223	17,497	1,622,255	16,892	1,633,269	18,012	1,643,206	17,197
1,599,584	17,470	1,612,488	17,287	1,622,263	17,460	1,633,280	16,964	1,643,275	18,104
1,599,600	16,861	1,612,572	17,595	1,622,288	17,449	1,633,359	16,948	1,643,420	17,274
1,599,619	17,402	1,612,914	18,480	1,622,356	17,088	1,633,537	17,211	1,643,509	16,862
1,599,623	17,250	1,612,947	16,854	1,622,649	16,851	1,633,909	17,565	1,643,520	17,762
1,599,649	16,562	1,613,047	17,164	1,622,690	17,364	1,634,096	17,554	1,643,710	18,911
1,599,650	16,576	1,613,100	19,637	1,622,735	17,578	1,634,098	17,694	1,643,716	17,767
1,599,711	16,744	1,613,111	17,204	1,622,957	17,393	1,634,139	18,901	1,643,720	17,265
1,599,869	17,385	1,613,126	17,075	1,622,957	18,852	1,634,239	17,868	1,644,096	17,057
1,599,909	16,815	1,613,139	17,300	1,622,957	18,841	1,634,262	17,361	1,644,187	17,941
1,600,117	17,444	1,613,289	16,720	1,623,195	16,779	1,634,263	17,465	1,644,231	17,845
1,600,235	16,973	1,613,323	16,617	1,623,269	17,503	1,634,655	17,445	1,644,378	18,723
1,600,508	17,089	1,613,409	17,886	1,623,304	19,072	1,634,721	17,724	1,644,533	17,228
1,600,695	16,726	1,613,638	17,506	1,623,730	17,198	1,634,722	17,375	1,644,680	16,907
1,600,723	16,760	1,613,707	17,096	1,623,910	17,498	1,634,722	17,101	1,644,711	17,867
1,601,170	17,284	1,613,787	17,945	1,623,911	17,239	1,635,213	17,474	1,645,037	17,580
1,601,200	17,168	1,613,793	17,485	1,623,957	16,997	1,635,341	17,600	1,645,047	17,366
1,601,229	16,915	1,613,942	17,323	1,623,977	17,080	1,635,394	16,868	1,645,314	17,635
1,601,396	18,649	1,613,961	16,659	1,624,017	17,196	1,635,417	18,019	1,645,398	17,367
1,601,450	17,121	1,614,102	16,722	1,624,075	16,683	1,635,522	18,251	1,645,404	19,048
1,601,578	17,027	1,614,185	16,824	1,624,239	17,136	1,635,777	17,917	1,645,469	16,905
1,601,582	17,028	1,614,327	17,186	1,624,247	17,615	1,635,801	17,584	1,645,601	17,824
1,601,583	17,029	1,614,347	18,563	1,624,260	17,374	1,635,838	16,807	1,645,861	17,572
1,601,669	17,259	1,614,652	19,650	1,624,269	17,428	1,635,982	17,010	1,646,168	16,976
1,601,674	17,944	1,614,678	17,632	1,624,348	17,301	1,636,079	17,293	1,646,200	17,510
1,601,732	16,850	1,614,795	16,649	1,624,461	17,984	1,636,143	17,170	1,646,349	18,148

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,646,515	16,990	1,659,276	17,843	1,669,680	17,535	1,680,813	17,634	1,692,565	18,342
1,646,696	17,421	1,659,619	17,601	1,669,827	17,560	1,680,813	18,657	1,692,793	17,741
1,646,761	17,513	1,659,734	17,789	1,669,838	17,735	1,680,970	18,572	1,692,891	17,889
1,646,762	18,022	1,659,952	17,502	1,669,902	17,413	1,681,024	17,832	1,693,085	18,159
1,646,878	16,929	1,660,080	18,031	1,670,230	19,557	1,681,033	20,203	1,693,274	17,442
1,646,951	17,149	1,660,218	17,857	1,670,395	18,539	1,681,033	20,202	1,693,276	18,179
1,647,043	17,558	1,660,218	17,386	1,670,469	17,836	1,681,154	18,611	1,693,288	18,904
1,647,208	17,045	1,660,536	21,665	1,670,515	17,743	1,681,199	17,351	1,693,307	17,953
1,647,404	17,508	1,660,646	17,440	1,670,656	20,088	1,681,443	17,821	1,693,508	19,561
1,647,530	18,155	1,660,657	17,292	1,670,666	18,558	1,681,529	18,640	1,693,509	18,756
1,647,594	18,035	1,660,671	17,146	1,671,089	17,509	1,681,641	17,456	1,693,625	17,438
1,647,629	21,095	1,660,711	17,221	1,671,115	17,776	1,681,675	21,068	1,693,626	19,313
1,647,726	17,388	1,660,771	17,500	1,671,177	18,088	1,681,805	20,008	1,693,713	17,902
1,647,787	18,362	1,660,801	17,237	1,671,433	18,360	1,681,979	17,755	1,693,853	17,978
1,648,022	17,009	1,660,802	17,236	1,671,660	17,651	1,682,004	17,620	1,693,971	17,822
1,648,168	17,688	1,660,803	20,307	1,671,741	17,672	1,682,067	17,912	1,693,979	17,987
1,648,236	17,117	1,660,846	18,776	1,671,951	18,142	1,682,184	18,461	1,694,020	18,217
1,648,475	18,334	1,660,882	17,260	1,672,028	18,324	1,682,227	18,345	1,694,031	17,811
1,648,773	18,114	1,660,953	19,597	1,672,037	21,305	1,682,227	17,646	1,694,065	19,171
1,648,787	17,539	1,661,186	18,483	1,672,380	17,737	1,682,360	18,298	1,694,157	17,664
1,648,808	17,530	1,661,268	17,171	1,672,401	18,167	1,682,370	19,163	1,694,424	17,778
1,649,251	18,460	1,661,355	17,800	1,672,495	17,242	1,682,592	17,645	1,694,424	18,735
1,649,438	16,977	1,661,484	17,177	1,672,706	17,108	1,682,635	18,119	1,694,504	17,783
1,649,483	17,796	1,661,685	17,983	1,672,744	17,959	1,682,894	18,002	1,694,526	17,894
1,649,600	17,744	1,661,694	17,874	1,672,767	17,745	1,682,989	17,680	1,694,580	17,870
1,649,947	18,254	1,661,734	17,922	1,672,929	17,970	1,683,137	17,784	1,694,995	18,560
1,650,303	17,750	1,662,098	19,331	1,673,020	17,604	1,683,199	18,170	1,695,223	17,345
1,650,585	17,854	1,662,106	17,775	1,673,253	17,269	1,683,213	18,135	1,695,228	17,365
1,650,592	18,838	1,662,167	17,911	1,673,346	18,147	1,683,238	18,009	1,695,415	18,108
1,650,676	16,917	1,663,124	17,064	1,673,582	17,150	1,683,257	17,338	1,695,541	18,098
1,650,864	17,207	1,663,171	17,468	1,673,727	19,023	1,683,453	17,760	1,695,652	18,172
1,650,931	19,221	1,663,207	19,937	1,673,833	18,014	1,683,453	18,742	1,695,792	18,003
1,651,405	17,758	1,663,519	17,623	1,674,040	18,473	1,683,587	18,062	1,696,058	18,054
1,651,470	18,584	1,663,754	16,999	1,674,134	18,113	1,683,867	17,884	1,696,135	17,674
1,651,644	17,093	1,663,815	19,254	1,674,169	18,122	1,684,239	18,004	1,696,442	18,201
1,651,810	17,105	1,664,049	17,571	1,674,229	17,711	1,684,376	18,034	1,696,723	17,337
1,651,951	17,007	1,664,197	17,373	1,674,341	17,342	1,684,442	17,753	1,696,772	18,196
1,651,992	17,718	1,664,380	17,493	1,674,368	17,599	1,684,518	18,073	1,696,842	17,411
1,652,055	17,144	1,664,614	18,195	1,674,448	18,140	1,684,559	19,158	1,697,030	17,435
1,652,551	17,597	1,664,615	18,194	1,674,528	17,625	1,685,036	17,294	1,697,185	18,168
1,652,566	17,587	1,664,661	18,130	1,674,603	18,796	1,685,062	17,581	1,697,455	17,728
1,652,611	17,472	1,664,783	17,532	1,674,611	18,205	1,685,074	17,466	1,697,477	17,916
1,652,652	17,720	1,665,000	18,290	1,674,694	17,722	1,685,192	17,994	1,697,493	18,562
1,652,757	18,423	1,665,037	17,005	1,674,911	17,971	1,685,293	17,495	1,697,653	18,522
1,652,800	17,754	1,665,048	18,451	1,674,922	18,446	1,685,355	18,370	1,697,708	18,050
1,652,826	17,598	1,665,134	17,310	1,675,276	17,774	1,685,521	17,873	1,697,812	17,582
1,652,936	17,487	1,665,161	18,047	1,675,308	18,380	1,685,685	20,167	1,697,838	18,024
1,652,937	17,488	1,665,455	17,794	1,675,341	17,696	1,685,789	18,421	1,697,963	18,445
1,652,940	19,524	1,665,479	18,038	1,675,466	19,663	1,685,818	17,621	1,698,028	17,450
1,653,012	17,062	1,665,494	17,685	1,675,593	19,634	1,685,990	17,731	1,698,102	17,879
1,653,020	17,209	1,665,560	17,602	1,675,599	17,278	1,686,019	17,966	1,698,294	18,601
1,653,033	17,463	1,665,560	21,084	1,675,599	17,279	1,686,110	17,920	1,698,639	18,139
1,653,051	17,997	1,665,633	17,270	1,675,679	17,655	1,686,381	18,411	1,698,668	18,579
1,653,098	18,404	1,665,674	18,501	1,675,818	18,825	1,686,460	17,768	1,698,689	17,636
1,653,390	18,546	1,665,718	17,792	1,675,891	17,103	1,686,549	19,101	1,698,866	17,590
1,653,425	17,793	1,666,010	18,628	1,676,049	21,326	1,686,591	17,806	1,698,866	17,285
1,653,585	17,790	1,666,016	17,727	1,676,155	18,091	1,686,755	20,461	1,698,874	17,475
1,653,809	17,407	1,666,070	17,399	1,676,466	17,252	1,686,898	20,946	1,699,049	17,730
1,653,841	17,213	1,666,085	17,202	1,676,576	18,586	1,687,030	17,995	1,699,152	19,242
1,653,918	17,661	1,666,107	19,202	1,676,597	17,496	1,687,210	17,732	1,699,330	17,838
1,654,259	16,937	1,666,539	17,701	1,676,666	17,424	1,687,305	17,706	1,699,379	18,344
1,654,716	17,484	1,666,713	17,576	1,676,666	17,206	1,687,399	18,527	1,699,705	18,180
1,654,719	17,439	1,666,828	17,656	1,676,897	17,861	1,687,427	17,529	1,699,729	17,376
1,654,738	18,444	1,666,928	18,478	1,676,921	19,235	1,687,716	17,553	1,699,845	18,268
1,654,759	16,985	1,666,939	17,957	1,677,153	18,132	1,687,884	18,366	1,699,947	17,980
1,654,968	18,163	1,667,214	17,548	1,677,176	22,032	1,687,997	17,812	1,699,947	17,810
1,655,003	19,148	1,667,252	17,452	1,677,315	18,017	1,688,289	18,223	1,700,015	18,150
1,655,016	20,536	1,667,344	18,578	1,677,350	18,627	1,688,441	17,937	1,700,180	21,681
1,655,160	18,637	1,667,384	17,766	1,677,405	17,409	1,688,520	17,877	1,700,339	18,101
1,655,164	18,297	1,667,415	17,268	1,677,428	18,058	1,688,546	18,807	1,700,425	18,310
1,655,240	17,985	1,667,475	17,218	1,677,466	17,219	1,689,343	17,666	1,700,518	17,275
1,655,303	18,064	1,667,588	18,604	1,677,494	17,616	1,690,078	18,229	1,700,523	18,250
1,655,403	17,515	1,667,667	17,306	1,677,667	17,309	1,690,247	22,102	1,700,619	17,818
1,655,553	19,723	1,667,794	17,779	1,677,760	17,815	1,690,515	21,485	1,700,715	17,658
1,656,263	18,083	1,667,858	17,816	1,677,852	17,264	1,690,606	17,864	1,700,715	20,105
1,656,444	17,769	1,668,138	17,341	1,678,142	17,757	1,690,693	18,535	1,700,750	18,554
1,656,482	18,178	1,668,164	17,289	1,678,164	18,186	1,690,780	18,385	1,700,811	19,227
1,656,518	18,160	1,668,168	17,808	1,678,231	17,805	1,690,922	18,039	1,701,177	17,814
1,656,665	17,215	1,668,245	17,613	1,678,277	20,978	1,691,002	19,573	1,701,447	18,271
1,656,802	17,594	1,668,265	17,675	1,678,499	18,397	1,691,035	17,686	1,701,496	17,492
1,656,953	17,541	1,668,297	17,785	1,678,509	18,018	1,691,105	18,226	1,701,707	17,322
1,656,970	17,575	1,668,338	17,147	1,678,510	17,977	1,691,302	18,429	1,702,076	17,523
1,657,064	17,837	1,668,338	19,872	1,678,517	18,093	1,691,306	17,668	1,702,076	18,606
1,657,125	17,817	1,668,471	18,414	1,678,634	19,445	1,691,325	17,344	1,702,200	17,798
1,657,178	17,904	1,668,490	17,131	1,678,847	18,177	1,691,391	18,029	1,702,753	18,319
1,657,189	21,546	1,668,570	17,652	1,678,882	17,650	1,691,493	19,319	1,702,795	17,562
1,657,333	18,286	1,668,706	17,155	1,678,898	17,174	1,691,646	17,990	1,702,839	18,044
1,657,392	17,333	1,668,723	17,476	1,678,943	17,249	1,691,808	17,516	1,702,878	17,667
1,657,496	17,709	1,668,814	17,930	1,679,086	18,452	1,691,812	18,912	1,702,878	17,528
1,657,604	17,856	1,668,905	17,058	1,679,418	17,820	1,691,820	18,496	1,702,878	18,100
1,657,610	17,700	1,668,914	17,400	1,679,597	18,055	1,691,907	17,458	1,702,917	19,266
1,657,734	19,160	1,668,938	17,550	1,679,626	18,793	1,691,908	17,544	1,702,961	17,302
1,658,435	17,567	1,669,351	17,073	1,679,941	17,372	1,691,950	19,137	1,703,074	17,901
1,658,450	18,076	1,669,455	21,308	1,679,951	17,483	1,692,026	17,729	1,703,099	17,683
1,658,593	17,721	1,669,455	21,642	1,679,952	17,478	1,692,223	18,169	1,703,130	17,925
1,658,607	19,279	1,669,465	17,019	1,680,018	18,056	1,692,272	18,495	1,703,178	17,704
1,658,608	17,092	1,669,511	17,232	1,680,108	17,281	1,692,448	18,622	1,703,321	18,635
1,658,831	17,004	1,669,514	18,028	1,680,267	17,903	1,692,476	17,831	1,703,400	18,007
1,658,843	18,400	1,669,522	17,161	1,680,550	18,126	1,692,535	17,938	1,703,598	17,690
1,658,864	18,545	1,669,584	18,536	1,680,565	18,688	1,692,548	18,624	1,703,629	17,607
1,658,956	17,629	1,669,643	20,507	1,680,808	17,331	1,692,562	17,973	1,703,756	17,591

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,703,756	17,542	1,715,780	19,459	1,729,207	17,969	1,742,581	18,059	1,753,964	19,217
1,703,756	17,592	1,715,883	17,396	1,729,400	17,948	1,742,603	20,955	1,754,019	18,994
1,703,885	18,715	1,715,980	18,896	1,729,599	17,514	1,742,616	18,010	1,754,185	17,958
1,704,082	18,671	1,716,067	18,346	1,729,746	17,644	1,742,638	19,175	1,754,326	18,972
1,704,214	19,243	1,716,590	17,631	1,729,833	21,036	1,743,081	18,299	1,754,451	19,815
1,704,347	18,943	1,716,624	19,946	1,730,095	19,793	1,743,175	18,567	1,754,496	18,433
1,704,350	17,828	1,716,954	18,162	1,730,148	18,134	1,743,439	17,834	1,754,764	18,820
1,704,537	18,376	1,717,024	19,369	1,730,297	18,791	1,743,578	18,417	1,754,954	18,283
1,704,543	19,505	1,717,091	17,751	1,730,435	18,530	1,743,661	18,778	1,755,107	19,183
1,704,566	18,641	1,717,204	18,080	1,730,765	18,939	1,743,664	18,294	1,755,287	18,745
1,704,640	18,413	1,717,248	18,437	1,730,818	19,119	1,743,665	18,313	1,755,369	18,524
1,704,655	19,961	1,717,254	18,202	1,731,018	18,256	1,743,791	18,520	1,755,537	18,467
1,704,735	17,763	1,717,603	18,698	1,731,589	17,942	1,743,821	18,193	1,755,678	18,758
1,704,908	17,927	1,718,041	18,282	1,731,616	18,855	1,743,954	18,712	1,755,696	19,186
1,705,008	17,525	1,718,067	17,734	1,731,664	17,678	1,744,074	19,502	1,755,811	19,177
1,705,147	17,807	1,718,251	18,553	1,732,003	18,069	1,744,078	19,781	1,755,937	18,736
1,705,156	18,077	1,718,411	17,988	1,732,137	18,308	1,744,208	18,813	1,755,940	17,921
1,705,176	17,676	1,718,476	18,260	1,732,163	18,190	1,744,265	20,357	1,755,989	18,997
1,705,463	17,907	1,718,526	17,899	1,732,182	17,993	1,744,298	18,061	1,756,025	18,006
1,705,550	17,431	1,718,538	18,405	1,732,229	17,862	1,744,456	18,051	1,756,094	18,906
1,705,550	18,110	1,718,736	17,752	1,732,264	18,099	1,744,511	18,374	1,756,094	19,132
1,705,834	18,927	1,718,933	18,772	1,732,348	19,431	1,744,769	17,714	1,756,183	17,859
1,706,182	19,216	1,719,188	17,707	1,732,635	20,179	1,744,885	18,662	1,756,219	19,178
1,706,218	19,070	1,719,246	18,408	1,732,636	20,180	1,744,940	18,487	1,756,291	21,417
1,706,223	17,505	1,719,363	19,316	1,732,650	18,011	1,745,079	18,317	1,756,657	18,278
1,706,232	18,486	1,719,396	18,466	1,732,778	18,812	1,745,104	19,936	1,756,898	21,022
1,706,256	19,846	1,719,416	18,326	1,732,958	18,648	1,745,171	18,573	1,757,042	18,218
1,706,507	17,606	1,719,444	18,594	1,733,353	18,705	1,745,172	20,746	1,757,045	19,228
1,706,558	18,107	1,719,558	17,954	1,733,353	18,146	1,745,235	18,605	1,757,522	18,980
1,706,621	18,371	1,719,625	18,499	1,733,370	17,910	1,745,340	19,089	1,757,700	18,664
1,707,271	18,895	1,719,796	18,191	1,734,024	17,905	1,745,464	18,378	1,757,743	18,419
1,707,594	20,945	1,720,015	18,173	1,734,056	18,707	1,745,668	17,946	1,757,774	17,963
1,707,627	17,464	1,720,158	18,670	1,734,260	19,556	1,745,681	18,741	1,758,030	18,199
1,708,031	17,480	1,720,345	18,418	1,734,693	20,383	1,745,839	18,309	1,758,460	18,575
1,708,034	18,435	1,720,364	19,954	1,734,768	18,267	1,745,847	18,754	1,758,515	18,144
1,708,076	18,517	1,720,372	19,147	1,734,808	18,066	1,745,951	17,788	1,758,528	18,790
1,708,180	20,098	1,720,451	18,566	1,734,911	18,921	1,746,272	19,782	1,758,975	18,514
1,708,478	18,458	1,720,560	18,081	1,735,335	17,876	1,746,394	21,196	1,759,018	18,300
1,708,599	17,552	1,720,594	18,910	1,735,660	18,602	1,746,525	18,005	1,759,298	17,974
1,708,657	18,184	1,720,636	18,399	1,736,372	21,010	1,746,711	18,748	1,759,366	18,529
1,708,894	17,501	1,720,700	18,500	1,736,432	18,716	1,746,751	18,908	1,759,383	19,053
1,708,954	21,778	1,720,701	18,204	1,736,442	18,348	1,746,888	18,312	1,759,432	17,951
1,709,304	18,862	1,720,811	17,781	1,736,593	18,303	1,746,896	18,795	1,759,462	18,497
1,709,377	17,614	1,720,851	18,036	1,736,646	17,976	1,746,951	18,541	1,759,526	19,036
1,709,651	17,909	1,720,931	18,508	1,736,764	17,605	1,747,029	17,914	1,759,538	18,060
1,709,741	19,606	1,721,301	17,950	1,736,971	17,962	1,747,080	18,124	1,759,580	18,255
1,709,818	18,103	1,721,593	17,765	1,737,265	17,809	1,747,257	17,895	1,759,594	21,105
1,709,920	18,079	1,721,640	18,828	1,737,308	17,630	1,747,366	18,476	1,759,625	18,106
1,710,043	17,387	1,722,256	17,827	1,737,347	19,701	1,747,406	20,798	1,759,631	18,037
1,710,876	17,924	1,722,571	18,510	1,737,471	19,024	1,747 471	17,782	1,759,870	19,105
1,710,954	18,515	1,722,744	20,816	1,737,679	18,615	1,747,614	19,033	1,759,891	18,540
1,711,054	17,882	1,722,776	19,967	1,737,810	18,750	1,747,760	18,669	1,760,114	18,089
1,711,252	17,518	1,722,847	18,275	1,738,030	18,402	1,747,784	17,717	1,760,152	19,082
1,711,273	18,557	1,722,890	18,865	1,738,034	18,547	1,747,848	17,648	1,760,217	18,660
1,711,378	18,287	1,722,989	17,705	1,738,112	19,630	1,747,870	18,145	1,760,259	17,823
1,711,804	18,665	1,723,224	18,917	1,738,418	18,305	1,747,887	18,823	1,760,356	18,708
1,712,024	18,293	1,723,303	18,468	1,738,479	18,581	1,748,161	18,645	1,760,460	18,422
1,712,085	19,778	1,723,432	18,248	1,738,479	17,761	1,748,197	18,065	1,760,674	17,813
1,712,096	18,549	1,723,446	17,564	1,738,715	17,799	1,748,417	18,596	1,760,820	19,128
1,712,181	22,111	1,723,668	19,917	1,738,959	18,694	1,748,489	21,365	1,760,862	18,751
1,712,313	18,307	1,723,719	18,835	1,739,049	17,996	1,748,705	18,608	1,760,912	18,249
1,712,631	17,733	1,723,794	17,848	1,739,158	17,947	1,748,783	19,009	1,760,976	18,762
1,712,708	17,773	1,723,855	17,956	1,739,268	19,334	1,748,836	18,171	1,761,041	18,941
1,712,713	17,872	1,723,963	19,931	1,739,269	18,203	1,748,898	18,301	1,761,092	17,936
1,713,102	18,396	1,723,993	18,046	1,739,322	19,293	1,748,923	19,351	1,761,342	18,071
1,713,132	17,915	1,724,221	18,339	1,739,407	17,972	1,748,923	19,956	1,761,498	18,652
1,713,302	17,691	1,724,592	20,033	1,739,447	17,878	1,748,957	18,494	1,761,511	17,979
1,713,391	18,377	1,724,726	18,187	1,739,559	17,641	1,748,966	18,373	1,761,569	17,965
1,713,392	18,693	1,724,792	17,797	1,739,740	17,880	1,749,417	18,335	1,761,588	18,049
1,713,578	17,391	1,724,945	19,779	1,740,298	18,427	1,749,475	18,131	1,761,810	19,512
1,713,658	17,618	1,725,083	18,729	1,740,312	17,804	1,749,494	18,681	1,762,100	18,382
1,713,690	17,992	1,725,219	18,722	1,740,376	17,682	1,749,763	17,998	1,762,213	18,525
1,713,711	17,710	1,725,222	18,181	1,740,489	18,720	1,749,830	18,123	1,762,231	18,537
1,713,726	20,621	1,725,349	19,722	1,740,496	18,544	1,750,124	19,461	1,762,456	19,463
1,713,758	18,153	1,725,349	17,547	1,740,521	18,359	1,750,247	18,264	1,762,562	18,086
1,713,811	17,943	1,725,489	18,149	1,740,535	17,897	1,750,296	18,026	1,762,603	18,068
1,713,814	18,115	1,725,699	18,192	1,740,660	18,332	1,750,527	17,764	1,762,654	18,768
1,713,820	17,684	1,725,963	18,507	1,740,718	18,654	1,750,682	18,176	1,762,715	18,789
1,713,940	17,746	1,726,096	18,189	1,740,938	18,870	1,750,898	18,995	1,762,762	19,014
1,714,185	18,311	1,726,283	18,239	1,740,938	19,787	1,751,032	17,829	1,763,013	19,741
1,714,207	18,381	1,726,486	18,253	1,741,153	18,636	1,751,104	18,532	1,763,198	18,095
1,714,295	19,122	1,726,502	18,117	1,741,191	18,280	1,751,798	19,102	1,763,412	19,146
1,714,319	18,673	1,726,538	18,987	1,741,197	17,964	1,751,934	17,825	1,763,622	18,391
1,714,398	17,481	1,726,680	18,001	1,741,311	17,885	1,752,048	18,016	1,763,727	18,909
1,714,402	18,846	1,726,725	19,911	1,741,345	18,222	1,752,247	18,398	1,763,793	18,259
1,714,404	18,368	1,726,779	18,211	1,741,399	17,671	1,752,436	18,900	1,763,812	18,262
1,714,597	19,193	1,726,914	18,985	1,741,415	18,337	1,752,437	18,869	1,763,928	22,061
1,714,601	17,670	1,727,183	18,265	1,741,702	18,306	1,752,566	18,387	1,763,996	18,968
1,714,642	18,469	1,727,428	19,771	1,741,702	18,072	1,752,710	18,407	1,764,004	19,239
1,714,739	18,386	1,727,580	18,626	1,741,741	21,883	1,752,758	18,597	1,764,057	18,063
1,714,791	18,616	1,727,592	18,686	1,741,758	18,013	1,753,157	18,109	1,764,061	19,715
1,715,176	18,244	1,727,886	18,266	1,741,770	18,351	1,753,290	19,006	1,764,243	18,556
1,715,196	17,772	1,727,889	18,569	1,741,900	18,252	1,753,408	18,070	1,764,307	18,543
1,715,255	18,659	1,727,912	17,708	1,742,062	18,263	1,753,408	19,371	1,764,344	18,771
1,715,333	17,991	1,728,165	18,235	1,742,089	17,893	1,753,458	17,852	1,764,345	18,361
1,715,463	19,252	1,728,599	18,224	1,742,208	18,425	1,753,552	18,067	1,764,369	18,630
1,715,488	17,699	1,728,671	18,431	1,742,270	18,448	1,753,610	19,395	1,764,385	18,740
1,715,510	20,867	1,728,762	17,642	1,742,286	18,420	1,753,634	18,269	1,764,585	17,968
1,715,638	18,518	1,728,837	19,929	1,742,440	20,295	1,753,785	18,876	1,764,794	18,464
1,715,700	18,675	1,728,980	18,984	1,742,515	18,506	1,753,799	18,538	1,764,934	20,735
1,715,744	17,555	1,729,186	18,964	1,742,556	18,078	1,753,801	18,105	1,765,042	18,208

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,765,089	18,617	1,778,503	18,457	1,788,260	19,117	1,800,439	18,882	1,813,792	20,256
1,765,165	19,018	1,778,900	19,020	1,788,438	18,989	1,800,586	19,500	1,813,896	18,822
1,765,302	18,116	1,778,903	18,919	1,788,552	18,141	1,801,162	19,085	1,814,045	18,531
1,765,385	18,021	1,778,934	19,856	1,788,600	22,419	1,801,300	18,878	1,814,098	20,038
1,765,419	18,463	1,779,011	18,599	1,788,623	18,886	1,801,500	19,302	1,814,387	18,304
1,765,706	19,328	1,779,068	18,847	1,788,659	18,209	1,801,650	19,358	1,814,567	18,801
1,765,935	18,453	1,779,137	18,389	1,788,812	19,481	1,801,998	18,245	1,814,847	18,257
1,766,155	18,922	1,779,211	19,090	1,788,878	18,236	1,802,010	18,752	1,814,968	19,121
1,766,165	18,946	1,779,389	18,355	1,789,079	18,353	1,802,094	21,382	1,815,190	19,925
1,766,420	21,072	1,779,418	19,454	1,789,080	19,013	1,802,782	20,213	1,815,234	19,549
1,766,436	19,042	1,779,529	19,485	1,789,196	18,889	1,802,789	19,025	1,815,428	19,237
1,766,573	18,133	1,779,535	19,240	1,789,234	18,781	1,802,824	18,440	1,815,483	18,713
1,766,644	18,783	1,779,542	18,685	1,789,825	18,233	1,803,238	18,504	1,815,832	19,433
1,766,807	17,892	1,779,653	19,204	1,789,915	18,634	1,803,249	18,481	1,815,868	21,031
1,766,879	18,582	1,779,737	18,288	1,789,966	18,471	1,803,275	20,680	1,815,908	18,415
1,766,908	18,276	1,779,749	18,372	1,789,968	18,661	1,803,276	18,824	1,815,921	18,349
1,767,082	18,777	1,779,979	18,864	1,789,972	18,258	1,803,351	19,159	1,815,931	18,367
1,767,223	18,526	1,780,083	19,185	1,790,507	19,064	1,803,526	18,472	1,815,931	20,602
1,767,486	19,418	1,780,113	19,060	1,790,636	18,689	1,803,647	18,983	1,815,992	18,918
1,768,023	19,143	1,780,143	19,125	1,790,990	19,280	1,803,676	19,326	1,816,028	20,039
1,768,462	19,477	1,780,422	18,650	1,791,068	19,123	1,803,682	19,465	1,816,450	19,391
1,768,500	17,842	1,780,531	18,696	1,791,138	18,206	1,803,706	18,679	1,816,589	19,754
1,768,503	20,042	1,780,873	18,318	1,791,251	18,598	1,803,803	19,348	1,816,783	18,952
1,768,600	18,154	1,780,905	18,369	1,791,403	18,929	1,803,941	18,676	1,816,821	19,384
1,768,748	18,316	1,781,314	18,967	1,791,476	18,200	1,804,093	18,243	1,816,998	19,971
1,768,763	18,704	1,781,321	18,096	1,791,502	20,186	1,804,294	18,513	1,817,065	20,085
1,768,827	17,898	1,781,369	18,817	1,791,594	18,379	1,804,658	20,176	1,817,109	19,299
1,768,890	18,503	1,781,403	18,672	1,791,717	19,443	1,804,777	19,138	1,817,202	18,633
1,768,921	19,294	1,781,490	21,733	1,791,783	18,325	1,805,341	19,044	1,817,301	18,710
1,769,108	18,677	1,781,550	18,090	1,791,850	20,150	1,805,403	20,540	1,817,521	18,779
1,769,116	18,621	1,781,596	18,512	1,791,989	18,074	1,805,494	20,146	1,817,542	19,110
1,769,294	18,913	1,781,603	20,425	1,792,080	18,767	1,805,877	18,799	1,817,640	19,743
1,769,528	20,401	1,781,742	19,511	1,792,300	20,155	1,806,053	18,320	1,817,646	18,438
1,769,528	21,672	1,781,799	19,169	1,792,333	18,893	1,806,164	18,977	1,817,648	18,934
1,769,576	17,875	1,781,876	19,449	1,792,432	18,966	1,806,377	18,238	1,818,119	18,482
1,769,727	18,589	1,781,876	18,020	1,792,749	19,225	1,806,416	18,653	1,818,199	20,478
1,769,762	18,570	1,782,000	18,161	1,792,797	19,359	1,806,417	18,338	1,818,230	18,347
1,769,947	20,873	1,782,005	19,043	1,792,798	19,035	1,806,492	18,279	1,818,271	19,208
1,770,064	19,432	1,782,091	18,810	1,792,978	18,890	1,806,638	20,239	1,818,464	18,459
1,770,220	19,219	1,782,152	19,829	1,793,026	19,029	1,806,740	19,374	1,818,680	19,398
1,770,361	18,765	1,782,245	19,295	1,793,481	18,375	1,807,031	18,691	1,818,830	20,344
1,770,797	19,506	1,782,372	18,935	1,793,755	19,464	1,807,140	18,798	1,818,987	18,281
1,770,871	18,811	1,782,700	18,015	1,793,811	18,759	1,807,153	18,432	1,819,272	21,495
1,770,904	17,955	1,782,908	18,000	1,793,848	19,139	1,807,341	18,237	1,819,311	18,714
1,770,963	18,760	1,783,068	18,477	1,793,874	18,843	1,807,468	19,610	1,819,489	18,834
1,770,995	18,393	1,783,087	18,821	1,793,948	19,050	1,807,814	21,949	1,819,535	19,103
1,771,480	19,531	1,783,206	20,666	1,793,976	18,216	1,807,871	21,189	1,819,643	18,831
1,771,607	17,982	1,783,207	20,614	1,794,124	19,028	1,807,884	18,884	1,819,866	20,663
1,771,682	18,490	1,783,448	18,744	1,794,151	18,668	1,807,905	18,642	1,819,885	20,005
1,771,710	18,314	1,783,466	18,970	1,794,154	19,346	1,808,101	18,840	1,819,886	19,513
1,771,728	18,770	1,783,487	20,375	1,794,358	21,938	1,808,154	18,327	1,820,030	19,791
1,771,859	20,010	1,783,510	20,369	1,794,395	18,388	1,808,429	22,188	1,820,189	18,428
1,772,058	18,390	1,783,582	19,113	1,794,508	19,156	1,808,466	18,165	1,820,190	18,424
1,772,300	18,590	1,783,864	21,406	1,794,554	18,241	1,808,468	20,874	1,820,417	18,302
1,772,474	19,366	1,783,887	18,410	1,794,595	19,323	1,808,584	18,680	1,820,452	19,382
1,772,707	18,721	1,783,901	18,958	1,794,710	20,501	1,808,921	19,140	1,820,505	18,555
1,772,957	17,934	1,783,931	19,275	1,794,861	18,873	1,809,022	18,879	1,820,583	18,441
1,772,958	17,935	1,783,936	18,462	1,794,903	18,766	1,809,104	18,786	1,820,583	18,588
1,773,083	19,726	1,783,975	19,049	1,794,951	18,273	1,809,170	19,879	1,820,658	18,725
1,773,140	18,646	1,784,262	19,179	1,795,417	18,905	1,809,256	18,502	1,820,670	18,488
1,773,369	18,350	1,784,308	19,065	1,795,460	18,261	1,809,258	19,339	1,820,809	20,114
1,773,611	19,794	1,784,309	19,063	1,795,464	20,426	1,809,280	20,210	1,820,861	19,066
1,773,754	18,465	1,784,310	18,033	1,795,467	18,854	1,809,499	21,251	1,820,934	19,257
1,773,843	18,888	1,784,571	17,975	1,795,501	19,438	1,809,761	20,640	1,821,334	18,315
1,773,912	20,183	1,784,648	19,003	1,795,662	18,850	1,809,761	18,166	1,821,346	19,377
1,774,023	18,221	1,784,981	18,214	1,795,704	18,732	1,809,813	19,777	1,821,347	19,378
1,774,287	19,001	1,785,089	20,961	1,795,854	19,704	1,809,835	18,930	1,821,489	18,953
1,774,339	18,092	1,785,257	18,947	1,796,125	18,733	1,809,934	18,830	1,821,518	19,149
1,774,367	18,979	1,785,258	19,355	1,796,282	18,764	1,810,431	18,948	1,821,588	18,331
1,774,389	18,220	1,785,307	19,107	1,796,310	18,988	1,810,490	18,564	1,821,690	18,867
1,774,714	18,094	1,785,437	18,872	1,796,404	19,344	1,810,535	19,490	1,821,917	18,868
1,774,774	18,436	1,785,457	19,553	1,796,420	19,862	1,810,590	18,230	1,822,004	20,054
1,775,067	19,568	1,785,495	18,395	1,796,635	18,475	1,810,886	18,329	1,822,119	20,403
1,775,441	18,632	1,785,508	19,005	1,796,882	18,102	1,810,912	18,993	1,822,517	18,803
1,775,699	19,986	1,785,611	19,220	1,796,936	19,077	1,810,990	18,933	1,822,683	19,039
1,775,749	19,263	1,785,659	19,895	1,797,203	19,589	1,811,361	19,061	1,822,716	20,508
1,775,802	18,198	1,785,770	19,022	1,797,287	19,908	1,811,362	18,663	1,822,769	21,872
1,775,851	18,210	1,785,860	19,858	1,797,314	19,633	1,811,419	18,365	1,822,935	18,333
1,775,966	18,542	1,785,947	18,232	1,797,323	18,197	1,811,648	18,565	1,823,393	18,403
1,775,967	18,523	1,785,970	19,011	1,797,546	18,692	1,811,696	19,725	1,823,531	18,603
1,776,129	18,183	1,786,159	18,774	1,797,649	18,881	1,811,772	18,426	1,823,864	20,214
1,776,168	17,939	1,786,214	18,682	1,797,707	18,470	1,812,162	18,816	1,823,924	18,932
1,776,458	18,215	1,786,228	18,697	1,797,895	19,835	1,812,297	18,655	1,824,135	19,046
1,776,620	18,125	1,786,237	18,343	1,797,976	19,034	1,812,353	19,812	1,824,181	19,814
1,776,637	18,678	1,786,296	18,724	1,798,120	19,868	1,812,354	19,019	1,824,215	19,818
1,776,844	19,030	1,786,387	19,153	1,798,168	19,921	1,812,397	19,532	1,824,415	19,584
1,776,882	17,960	1,786,414	18,434	1,798,272	18,647	1,812,408	18,284	1,824,451	19,345
1,776,940	18,212	1,786,582	18,442	1,798,652	18,182	1,812,549	19,709	1,824,469	18,956
1,777,040	19,031	1,786,738	21,136	1,798,684	20,166	1,812,551	19,012	1,824,589	20,134
1,777,045	19,434	1,786,761	18,651	1,798,946	18,859	1,812,839	19,192	1,824,774	19,385
1,777,080	18,272	1,786,812	19,314	1,799,013	18,747	1,812,842	20,018	1,825,291	19,988
1,777,098	18,485	1,787,234	19,484	1,799,356	18,127	1,812,897	20,240	1,825,406	19,717
1,777,303	19,622	1,787,299	19,896	1,799,380	18,568	1,812,954	19,251	1,826,172	19,080
1,777,668	19,289	1,787,783	20,385	1,799,648	18,474	1,812,954	19,054	1,826,248	19,458
1,777,678	18,358	1,787,857	19,144	1,799,722	19,632	1,813,092	19,440	1,826,445	18,986
1,777,795	18,048	1,787,890	18,111	1,799,777	18,990	1,813,132	18,800	1,826,740	18,447
1,777,840	17,952	1,787,964	19,396	1,800,055	18,815	1,813,261	18,528	1,826,865	20,237
1,777,888	18,784	1,787,978	18,738	1,800,157	19,151	1,813,261	18,875	1,826,900	20,361
1,777,900	18,576	1,788,100	18,746	1,800,223	18,137	1,813,440	19,155	1,826,919	20,141
1,778,116	18,225	1,788,111	19,199	1,800,367	18,620	1,813,609	18,607	1,826,922	19,476
1,778,231	18,075	1,788,251	18,788	1,800,400	18,479	1,813,654	19,058	1,826,929	19,150

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,826,932	18,609	1,840,573	21,270	1,854,600	19,710	1,869,089	20,122	1,884,807	20,330
1,827,257	19,910	1,840,588	20,091	1,854,719	19,489	1,869,331	20,442	1,884,814	19,994
1,827,305	19,211	1,840,619	19,055	1,854,823	21,241	1,869,461	19,413	1,884,823	19,460
1,827,520	21,309	1,840,790	18,937	1,854,967	19,457	1,869,479	20,126	1,885,080	19,820
1,827,559	18,944	1,840,911	19,038	1,854,995	20,259	1,869,519	19,539	1,885,264	19,534
1,827,818	20,455	1,840,978	18,894	1,855,003	18,550	1,869,863	19,002	1,885,389	19,545
1,827,878	18,737	1,841,025	18,892	1,855,197	21,389	1,869,898	19,658	1,885,482	18,780
1,827,981	20,603	1,841,216	18,871	1,855,210	19,372	1,869,943	19,364	1,885,613	19,736
1,827,982	19,223	1,841,249	19,827	1,855,503	20,912	1,870,006	19,229	1,885,892	19,375
1,828,098	19,278	1,841,477	18,409	1,855,564	18,613	1,870,060	18,863	1,885,963	19,164
1,828,099	19,952	1,841,480	18,656	1,855,639	19,129	1,870,062	19,504	1,886,125	19,768
1,828,100	19,897	1,841,651	19,902	1,855,952	20,480	1,870,112	19,386	1,886,125	19,245
1,828,119	19,552	1,841,687	20,112	1,856,222	18,849	1,870,528	19,983	1,886,246	21,021
1,828,165	19,236	1,841,988	18,559	1,856,224	19,614	1,870,967	20,188	1,886,422	19,667
1,828,237	19,124	1,842,049	19,785	1,856,272	18,814	1,871,023	18,769	1,886,544	19,696
1,828,378	18,498	1,842,094	19,822	1,856,274	19,261	1,871,405	19,945	1,886,554	20,206
1,829,325	19,330	1,842,136	18,973	1,856,309	19,213	1,871,498	19,414	1,886,675	19,860
1,829,443	18,957	1,842,441	18,644	1,856,431	18,837	1,871,621	19,259	1,886,936	20,021
1,829,530	18,352	1,842,660	18,755	1,856,433	19,059	1,871,653	19,693	1,886,953	20,245
1,829,626	18,443	1,842,731	19,100	1,856,440	19,616	1,871,806	18,739	1,887,180	20,019
1,829,702	19,325	1,842,890	18,991	1,856,453	19,288	1,872,296	19,887	1,887,204	19,949
1,829,772	19,383	1,842,895	19,976	1,856,720	20,939	1,872,968	19,624	1,887,236	20,163
1,830,131	20,752	1,842,900	18,915	1,856,986	21,762	1,873,133	19,224	1,887,256	18,703
1,830,142	18,552	1,843,018	19,892	1,857,311	21,419	1,873,229	19,617	1,887,335	21,071
1,830,253	19,919	1,843,210	19,759	1,857,311	20,948	1,873,454	19,104	1,887,566	21,265
1,830,260	18,819	1,843,359	20,090	1,857,311	19,079	1,873,473	20,350	1,887,734	21,808
1,830,307	18,323	1,843,440	19,205	1,857,481	20,299	1,873,508	19,322	1,887,737	19,260
1,830,409	19,797	1,843,812	19,520	1,857,854	21,076	1,873,658	19,333	1,887,755	19,533
1,830,458	19,106	1,843,944	19,379	1,857,960	18,534	1,873,789	19,109	1,887,865	19,587
1,830,879	19,226	1,843,948	18,492	1,858,168	19,708	1,873,790	19,583	1,887,948	19,964
1,830,893	21,952	1,843,954	18,684	1,858,352	19,684	1,873,924	19,470	1,887,957	19,889
1,830,931	19,651	1,844,003	20,292	1,858,438	20,519	1,873,926	18,761	1,887,957	19,888
1,830,962	19,161	1,844,415	19,308	1,858,714	19,724	1,874,410	18,945	1,888,025	19,749
1,831,386	19,084	1,844,445	18,787	1,858,999	21,491	1,874,457	18,963	1,888,163	20,060
1,831,546	18,439	1,844,491	19,062	1,859,098	19,292	1,874,594	19,479	1,888,172	18,804
1,831,736	19,262	1,844,530	19,472	1,859,196	19,446	1,874,624	18,887	1,888,281	19,838
1,831,912	19,317	1,844,629	19,923	1,859,335	18,548	1,874,843	20,393	1,888,632	20,267
1,832,048	19,021	1,844,644	18,695	1,859,344	18,818	1,875,034	19,141	1,888,647	20,879
1,832,135	19,188	1,844,719	19,966	1,859,384	20,123	1,875,224	19,092	1,888,666	19,347
1,832,400	20,658	1,844,770	19,198	1,859,445	19,214	1,875,228	19,972	1,888,692	19,766
1,832,421	18,580	1,845,350	18,844	1,859,485	19,649	1,875,317	20,367	1,888,724	21,293
1,832,463	18,959	1,845,749	18,914	1,859,730	19,586	1,876,269	19,574	1,888,743	20,072
1,832,578	18,454	1,846,253	18,625	1,859,751	18,612	1,876,497	19,142	1,888,747	20,362
1,832,673	18,591	1,846,266	18,619	1,859,810	19,930	1,876,541	19,230	1,888,941	19,541
1,832,856	18,808	1,846,290	18,999	1,859,872	19,165	1,876,841	19,943	1,889,148	19,272
1,833,140	18,940	1,846,291	18,792	1,859,941	19,491	1,876,877	20,032	1,889,316	19,774
1,833,349	18,516	1,846,339	19,076	1,860,251	19,271	1,876,882	19,258	1,889,429	22,454
1,833,544	20,243	1,846,371	18,763	1,860,265	19,995	1,877,263	20,616	1,889,510	19,788
1,833,559	19,277	1,846,844	18,833	1,860,538	19,376	1,877,668	19,436	1,889,655	19,099
1,833,572	19,073	1,846,848	18,860	1,860,644	19,596	1,877,684	18,701	1,889,780	19,764
1,833,581	19,671	1,846,908	18,718	1,860,669	19,570	1,877,784	18,998	1,889,914	19,468
1,833,718	18,638	1,847,025	19,676	1,860,768	19,310	1,877,967	20,212	1,890,151	19,195
1,833,846	18,851	1,847,128	18,700	1,860,957	18,931	1,878,130	19,730	1,890,173	20,154
1,833,847	19,265	1,847,202	18,577	1,861,008	19,681	1,878,234	20,157	1,890,311	20,084
1,833,848	18,845	1,847,202	19,831	1,861,038	19,284	1,878,618	20,944	1,890,626	20,325
1,833,956	18,773	1,847,302	19,182	1,861,504	18,836	1,878,625	19,381	1,890,655	21,618
1,834,093	19,585	1,847,424	19,483	1,861,582	20,130	1,878,771	19,947	1,890,678	19,703
1,834,492	20,313	1,847,494	18,728	1,861,725	19,401	1,878,827	19,222	1,890,791	19,828
1,834,560	18,394	1,847,870	18,583	1,861,741	19,598	1,878,836	18,827	1,890,858	18,857
1,834,580	20,226	1,847,896	19,134	1,861,828	18,866	1,878,876	20,280	1,890,882	19,563
1,834,603	18,785	1,848,104	19,685	1,861,833	20,915	1,879,143	19,521	1,890,888	20,804
1,834,728	18,996	1,848,180	19,067	1,861,924	19,256	1,879,297	19,367	1,890,999	19,737
1,834,787	19,659	1,848,242	19,388	1,862,021	20,025	1,879,397	19,087	1,891,108	20,605
1,834,827	18,505	1,848,374	18,666	1,862,317	18,743	1,879,513	19,580	1,891,109	21,299
1,834,903	19,528	1,848,459	18,509	1,862,317	19,097	1,879,709	18,961	1,891,192	19,466
1,834,922	18,874	1,848,499	19,429	1,862,623	19,111	1,879,740	20,347	1,891,540	19,775
1,835,437	18,717	1,848,668	18,683	1,862,900	18,902	1,879,863	19,744	1,891,541	19,447
1,835,462	20,067	1,848,713	18,923	1,863,107	19,312	1,879,910	20,254	1,891,617	20,569
1,835,732	19,069	1,848,862	20,152	1,863,128	19,428	1,879,910	20,242	1,891,636	18,969
1,835,840	19,078	1,849,217	19,826	1,863,172	18,802	1,879,945	18,883	1,891,924	19,850
1,835,844	21,423	1,849,265	18,926	1,863,346	19,824	1,880,120	19,088	1,892,048	19,721
1,835,936	18,749	1,849,525	18,753	1,863,854	20,460	1,880,128	18,702	1,892,441	21,020
1,836,364	18,533	1,849,783	18,757	1,863,973	19,301	1,880,279	20,336	1,892,477	20,522
1,836,448	18,730	1,849,999	19,716	1,864,006	19,329	1,880,324	19,672	1,892,554	19,270
1,836,672	19,045	1,850,729	18,706	1,864,265	18,949	1,880,332	19,172	1,892,579	20,802
1,836,919	19,733	1,850,988	18,782	1,864,557	18,920	1,880,537	19,074	1,892,596	19,407
1,837,012	19,181	1,851,208	19,051	1,864,562	19,007	1,880,595	19,210	1,892,612	18,965
1,837,384	19,430	1,851,244	19,926	1,864,608	19,350	1,881,025	18,699	1,892,645	19,115
1,837,465	21,280	1,851,432	18,898	1,864,778	20,320	1,881,096	19,244	1,892,688	19,878
1,837,696	20,128	1,851,532	21,613	1,865,132	19,116	1,881,188	20,794	1,892,789	19,474
1,837,865	19,264	1,851,568	19,083	1,865,222	18,858	1,881,620	19,993	1,892,863	20,020
1,838,463	19,356	1,851,684	20,761	1,865,418	18,805	1,881,643	19,303	1,892,937	18,885
1,838,516	18,880	1,851,798	18,903	1,865,523	22,457	1,881,747	20,572	1,893,019	20,416
1,838,609	18,489	1,852,350	19,646	1,865,569	19,094	1,881,992	20,083	1,893,025	21,579
1,838,708	20,273	1,852,409	19,599	1,865,733	18,907	1,881,993	18,832	1,893,065	19,412
1,838,778	20,308	1,852,442	18,600	1,865,812	20,726	1,882,163	18,853	1,893,237	19,091
1,838,870	18,430	1,852,472	18,829	1,865,941	19,406	1,882,318	19,026	1,893,321	19,136
1,838,997	18,639	1,852,606	19,898	1,866,594	19,392	1,882,472	19,848	1,893,338	20,388
1,839,328	18,848	1,852,696	19,518	1,866,596	19,233	1,882,565	19,180	1,893,348	22,273
1,839,343	18,521	1,852,710	19,823	1,866,596	19,234	1,882,694	20,982	1,893,612	20,283
1,839,419	19,170	1,852,961	20,109	1,866,870	19,335	1,882,792	20,029	1,893,644	21,828
1,839,455	20,153	1,853,248	20,121	1,866,988	20,848	1,882,947	18,978	1,894,037	19,689
1,839,594	19,473	1,853,626	19,594	1,867,188	20,953	1,883,024	19,901	1,894,246	19,114
1,839,618	19,546	1,853,629	18,839	1,867,420	18,623	1,883,399	18,842	1,894,262	20,406
1,839,647	19,501	1,853,914	20,048	1,867,741	19,004	1,883,464	19,268	1,894,386	20,723
1,839,779	19,081	1,853,985	21,858	1,868,028	19,565	1,883,543	19,108	1,894,704	19,417
1,840,026	19,311	1,853,988	20,373	1,868,458	19,620	1,883,747	20,817	1,894,755	19,517
1,840,281	19,547	1,854,256	20,136	1,868,648	19,987	1,883,748	19,482	1,894,912	19,498
1,840,412	20,457	1,854,396	20,275	1,868,704	19,478	1,883,891	20,268	1,895,025	19,970
1,840,545	19,296	1,854,427	18,797	1,868,806	20,331	1,884,006	20,922	1,895,065	21,005
1,840,548	18,731	1,854,444	20,075	1,869,053	19,772	1,884,585	19,680	1,895,124	19,591

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,895,149	18,938	1,905,429	19,133	1,917,761	19,290	1,931,419	19,873	1,943,516	19,453
1,895,249	19,525	1,905,540	19,016	1,917,892	19,497	1,931,447	19,653	1,943,646	20,300
1,895,406	19,120	1,905,756	20,118	1,918,021	20,548	1,931,470	19,075	1,943,822	21,725
1,895,458	19,713	1,905,968	20,359	1,918,298	20,223	1,931,474	20,927	1,943,966	19,415
1,895,599	20,113	1,905,980	19,126	1,918,459	20,266	1,931,738	19,365	1,943,972	19,705
1,895,622	19,560	1,906,188	18,974	1,918,554	20,575	1,932,003	19,037	1,944,020	19,883
1,895,718	20,462	1,906,343	19,176	1,918,682	20,933	1,932,082	19,056	1,944,098	20,173
1,895,907	19,588	1,906,753	19,550	1,918,810	19,047	1,932,194	20,168	1,944,208	20,291
1,896,054	19,426	1,906,757	19,697	1,918,818	20,402	1,932,274	20,116	1,944,328	21,287
1,896,142	19,738	1,906,758	19,698	1,918,974	19,503	1,932,336	19,269	1,944,402	20,044
1,896,223	19,687	1,906,769	19,834	1,919,070	19,780	1,932,392	21,135	1,944,778	20,766
1,896,374	20,910	1,906,868	19,173	1,919,186	20,264	1,932,399	21,891	1,944,871	19,841
1,896,522	19,963	1,906,892	20,081	1,919,389	19,613	1,932,547	20,129	1,945,015	19,816
1,896,645	19,287	1,906,932	19,298	1,919,429	20,304	1,932,619	21,145	1,945,015	19,817
1,896,645	19,093	1,907,196	20,914	1,919,447	19,451	1,932,794	19,909	1,945,022	20,441
1,896,870	19,439	1,907,395	19,918	1,919,490	21,150	1,932,883	19,940	1,945,046	21,067
1,896,945	19,953	1,907,498	20,368	1,919,871	20,717	1,932,972	19,760	1,945,504	20,200
1,897,001	18,806	1,907,558	20,902	1,919,896	20,342	1,932,972	19,691	1,945,505	20,197
1,897,013	20,452	1,907,581	19,462	1,920,103	20,546	1,933,307	19,932	1,945,654	19,673
1,897,135	20,092	1,907,657	19,189	1,920,150	18,971	1,933,595	19,096	1,945,717	19,840
1,897,328	20,703	1,907,669	19,668	1,920,273	19,631	1,933,699	19,863	1,945,746	19,870
1,897,376	19,157	1,908,179	19,032	1,920,388	20,862	1,933,818	19,639	1,945,791	19,538
1,897,408	19,352	1,908,333	20,110	1,920,576	20,221	1,933,869	20,598	1,945,883	20,711
1,897,499	19,740	1,908,528	19,253	1,920,579	19,399	1,934,195	19,112	1,945,972	20,397
1,897,580	19,682	1,908,560	21,277	1,920,579	19,400	1,934,290	20,878	1,945,988	19,997
1,897,628	18,899	1,908,624	20,106	1,920,717	19,529	1,934,372	20,949	1,946,021	19,877
1,897,633	19,232	1,908,763	20,471	1,920,740	19,455	1,934,486	19,558	1,946,065	19,628
1,897,696	19,086	1,908,832	19,746	1,920,827	19,276	1,934,693	20,467	1,946,229	19,666
1,897,983	20,429	1,908,960	20,095	1,921,123	20,284	1,934,697	19,337	1,946,233	20,322
1,898,419	19,212	1,908,968	19,973	1,921,172	20,310	1,934,814	19,707	1,946,403	21,317
1,898,458	19,437	1,909,104	19,807	1,921,247	19,442	1,934,832	19,540	1,946,403	19,762
1,898,534	20,137	1,909,206	21,123	1,921,255	19,837	1,934,944	19,800	1,946,544	22,171
1,898,568	19,027	1,909,443	19,958	1,921,590	20,600	1,934,976	19,905	1,946,642	20,201
1,898,690	19,152	1,909,855	18,897	1,921,765	19,200	1,935,096	19,349	1,946,777	20,023
1,898,765	19,773	1,910,099	19,857	1,921,786	20,317	1,935,405	20,371	1,946,787	19,353
1,898,922	19,008	1,910,185	21,397	1,922,108	19,894	1,935,854	22,106	1,946,800	20,485
1,898,963	20,597	1,910,225	20,394	1,922,229	19,238	1,936,037	19,509	1,946,818	20,261
1,899,013	20,558	1,910,307	19,411	1,922,259	19,913	1,936,060	21,209	1,946,995	19,803
1,899,056	19,627	1,910,332	20,644	1,922,507	19,402	1,936,487	20,049	1,947,138	19,825
1,899,056	22,090	1,910,398	20,760	1,922,814	21,793	1,936,487	19,209	1,947,302	19,551
1,899,058	19,654	1,910,419	20,776	1,922,814	21,792	1,936,774	19,441	1,947,444	19,745
1,899,076	19,394	1,910,511	19,387	1,922,840	20,196	1,937,008	19,960	1,947,452	19,643
1,899,100	19,416	1,910,712	19,578	1,923,034	19,523	1,937,125	21,381	1,947,519	19,231
1,899,341	19,893	1,910,875	19,609	1,923,144	19,836	1,937,163	20,011	1,947,574	19,700
1,899,410	22,051	1,910,929	19,811	1,923,496	19,410	1,937,224	20,143	1,947,574	19,595
1,899,523	19,363	1,911,099	19,285	1,923,520	20,311	1,937,377	20,364	1,947,607	19,304
1,899,524	19,536	1,911,153	19,015	1,923,687	19,306	1,937,765	20,489	1,947,640	19,360
1,899,619	19,174	1,911,387	21,636	1,923,819	20,792	1,938,063	19,516	1,947,666	19,297
1,899,856	19,842	1,911,465	20,140	1,924,021	20,908	1,938,142	20,218	1,947,765	20,328
1,899,935	20,459	1,911,610	19,519	1,924,354	20,479	1,938,255	19,196	1,947,967	20,465
1,900,057	21,487	1,911,676	19,380	1,924,629	20,026	1,938,255	19,690	1,948,125	22,199
1,900,069	18,955	1,911,806	20,059	1,924,685	19,569	1,938,410	20,224	1,948,289	19,370
1,900,215	18,936	1,911,874	21,177	1,924,693	19,098	1,938,465	19,648	1,948,393	20,160
1,900,344	18,992	1,912,251	19,191	1,924,711	19,604	1,938,491	20,980	1,948,543	21,741
1,900,366	18,962	1,912,349	19,763	1,924,712	20,629	1,938,603	19,939	1,948,583	19,647
1,900,393	19,603	1,912,463	19,544	1,924,927	19,795	1,938,913	19,789	1,948,598	21,746
1,900,708	19,593	1,912,550	19,168	1,925,029	19,884	1,938,913	19,393	1,948,614	19,885
1,900,861	19,903	1,912,794	20,244	1,925,118	22,251	1,939,267	19,854	1,948,744	20,171
1,901,371	20,482	1,912,800	20,290	1,925,222	19,977	1,939,337	19,686	1,948,791	19,732
1,901,504	18,891	1,912,943	20,238	1,925,244	19,405	1,939,356	19,790	1,948,982	20,495
1,901,706	20,217	1,912,992	19,674	1,925,262	20,199	1,939,501	19,486	1,949,009	19,728
1,901,713	21,221	1,913,328	19,475	1,925,559	20,705	1,939,607	19,907	1,949,136	21,151
1,901,781	19,555	1,913,652	20,057	1,925,616	19,699	1,939,627	19,246	1,949,159	19,494
1,901,814	19,184	1,913,657	19,423	1,925,664	19,776	1,939,775	19,338	1,949,166	20,646
1,901,855	20,840	1,913,722	20,333	1,925,780	20,175	1,939,864	19,554	1,949,317	20,553
1,902,179	19,273	1,913,809	19,665	1,925,872	19,600	1,940,008	19,801	1,949,586	19,283
1,902,214	20,791	1,914,000	20,891	1,925,896	19,590	1,940,217	20,262	1,949,629	20,411
1,902,363	19,576	1,914,183	19,145	1,926,172	20,241	1,940,228	21,282	1,949,742	19,999
1,902,414	19,845	1,914,323	18,981	1,926,353	20,103	1,940,288	19,656	1,950,163	21,244
1,902,648	20,994	1,914,324	19,248	1,926,405	19,167	1,940,362	20,456	1,950,203	19,403
1,902,725	20,274	1,914,348	19,017	1,927,077	20,052	1,940,371	19,757	1,950,256	21,155
1,902,878	19,341	1,914,497	19,324	1,927,316	19,368	1,940,373	19,255	1,950,367	19,968
1,902,972	20,551	1,914,540	20,786	1,927,376	19,965	1,940,513	20,041	1,950,408	21,550
1,903,095	19,864	1,914,603	19,495	1,927,398	19,752	1,940,656	20,815	1,950,744	19,207
1,903,113	20,187	1,914,635	19,389	1,927,583	19,694	1,940,680	20,656	1,950,894	19,526
1,903,129	19,452	1,914,712	19,914	1,927,958	19,711	1,940,755	20,165	1,950,914	20,757
1,903,300	18,982	1,914,860	19,127	1,928,091	19,621	1,941,085	19,695	1,950,953	20,014
1,903,385	20,731	1,915,277	20,355	1,928,443	19,309	1,941,102	19,640	1,951,063	19,655
1,903,500	20,777	1,915,336	19,480	1,928,473	19,786	1,941,281	19,421	1,951,099	22,832
1,903,542	19,493	1,915,372	19,390	1,928,478	20,236	1,941,296	19,843	1,951,105	21,180
1,903,569	20,545	1,915,525	20,334	1,928,481	19,941	1,941,328	20,015	1,951,177	19,343
1,903,604	19,567	1,915,649	19,832	1,928,812	22,314	1,941,494	19,218	1,951,221	21,164
1,903,686	19,307	1,915,674	18,976	1,928,934	20,269	1,941,616	20,539	1,951,383	20,730
1,903,715	20,097	1,915,851	22,742	1,929,143	19,057	1,941,723	20,405	1,951,447	21,599
1,903,729	19,162	1,915,865	19,187	1,929,158	21,948	1,941,735	20,234	1,951,448	21,600
1,903,806	19,727	1,915,927	20,947	1,929,197	19,855	1,942,011	20,151	1,951,467	20,756
1,903,806	19,572	1,916,006	20,286	1,929,277	19,906	1,942,060	19,747	1,951,590	19,408
1,903,811	22,365	1,916,089	19,608	1,929,412	19,118	1,942,141	19,636	1,951,614	20,078
1,903,865	19,448	1,916,272	20,358	1,929,548	20,125	1,942,324	20,525	1,952,034	19,515
1,904,126	19,904	1,916,592	20,527	1,929,607	19,683	1,942,412	20,087	1,952,141	19,920
1,904,246	20,451	1,916,691	19,281	1,929,740	19,981	1,942,428	19,962	1,952,388	20,690
1,904,355	20,883	1,916,692	19,000	1,930,296	20,031	1,942,442	20,211	1,952,501	19,623
1,904,468	20,069	1,916,910	21,997	1,930,496	20,476	1,942,495	19,607	1,952,591	19,645
1,904,626	20,064	1,917,032	20,534	1,930,510	20,581	1,942,497	20,073	1,952,606	19,320
1,904,859	20,800	1,917,092	19,944	1,930,619	21,009	1,942,790	19,286	1,952,635	22,092
1,904,991	20,107	1,917,157	19,582	1,930,740	21,313	1,942,812	19,194	1,952,635	22,387
1,904,992	19,559	1,917,211	19,679	1,930,889	19,203	1,942,991	19,830	1,952,781	20,932
1,905,071	20,740	1,917,253	21,683	1,931,053	19,409	1,943,298	20,562	1,952,920	19,629
1,905,086	21,130	1,917,254	19,425	1,931,207	19,783	1,943,302	20,293	1,953,074	19,924
1,905,166	18,954	1,917,261	21,956	1,931,259	19,916	1,943,418	19,508	1,953,091	20,440
1,905,269	21,245	1,917,273	19,767	1,931,370	21,789	1,943,513	20,718	1,953,469	19,300

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
1,953,729	19,357	1,967,245	20,009	1,980,321	19,959	1,991,326	20,484	2,001,708	21,554
1,953,753	21,137	1,967,307	20,068	1,980,615	20,205	1,991,353	20,950	2,001,721	19,833
1,953,969	20,063	1,967,417	20,017	1,980,639	20,458	1,991,392	20,584	2,001,846	20,030
1,954,225	20,231	1,967,439	20,571	1,980,966	20,683	1,991,440	20,066	2,001,875	20,744
1,954,308	19,247	1,967,604	19,784	1,981,124	19,571	1,991,649	19,819	2,002,033	20,672
1,954,654	19,769	1,967,783	20,323	1,981,130	19,758	1,991,738	22,017	2,002,238	20,446
1,954,778	21,915	1,967,943	20,099	1,981,225	20,635	1,991,817	20,788	2,002,339	19,798
1,954,841	20,622	1,967,950	20,100	1,981,376	21,695	1,991,855	19,706	2,002,360	20,509
1,954,850	20,695	1,967,966	21,198	1,981,402	19,566	1,991,857	20,190	2,002,399	21,263
1,955,093	20,189	1,967,980	20,641	1,981,410	20,247	1,992,105	20,550	2,002,536	20,645
1,955,138	20,420	1,968,079	20,348	1,981,453	20,444	1,992,179	21,785	2,002,722	20,628
1,955,159	19,543	1,968,130	19,876	1,981,486	19,677	1,992,209	20,324	2,002,780	20,101
1,955,681	19,305	1,968,526	19,456	1,981,534	20,094	1,992,443	20,612	2,002,888	19,662
1,955,951	19,315	1,968,618	20,149	1,981,839	20,219	1,992,535	20,172	2,003,005	20,490
1,956,017	21,513	1,968,651	19,881	1,982,151	20,670	1,992,601	20,907	2,003,085	19,844
1,956,212	19,422	1,968,695	20,144	1,982,216	20,419	1,992,602	21,290	2,003,515	20,390
1,956,260	21,498	1,968,696	19,796	1,982,303	20,339	1,992,783	20,952	2,003,558	20,487
1,956,356	19,362	1,968,865	20,492	1,982,412	20,135	1,992,889	19,950	2,003,589	20,227
1,956,376	20,162	1,968,915	20,599	1,982,628	19,678	1,992,897	20,356	2,003,659	20,448
1,956,380	20,618	1,969,083	19,496	1,982,659	20,303	1,992,898	21,273	2,003,758	20,139
1,956,402	20,921	1,969,106	22,547	1,982,690	21,281	1,992,964	20,829	2,003,867	20,547
1,956,515	19,719	1,969,222	19,755	1,982,741	20,528	1,992,987	21,242	2,004,016	20,818
1,956,707	21,946	1,969,399	20,759	1,982,746	20,443	1,993,061	20,750	2,004,052	19,880
1,956,824	19,751	1,969,523	20,849	1,982,806	20,520	1,993,071	21,772	2,004,086	20,185
1,957,199	19,361	1,969,548	19,865	1,982,829	20,297	1,993,072	21,649	2,004,181	21,013
1,957,211	19,601	1,969,636	20,433	1,983,268	20,108	1,993,380	21,744	2,004,510	21,025
1,957,272	20,133	1,969,693	19,980	1,983,333	19,619	1,993,420	21,019	2,004,516	20,409
1,957,304	19,336	1,969,736	19,992	1,983,363	20,657	1,993,587	21,453	2,004,760	20,115
1,957,314	19,750	1,969,761	20,513	1,983,682	19,530	1,993,861	21,018	2,004,810	20,089
1,957,333	22,227	1,970,218	20,579	1,983,788	20,699	1,993,883	19,734	2,004,838	20,805
1,957,334	19,712	1,970,391	20,611	1,984,020	19,927	1,993,892	20,526	2,004,866	20,604
1,957,530	20,096	1,970,515	20,335	1,984,084	20,351	1,994,162	20,559	2,004,869	21,892
1,957,786	19,612	1,970,735	19,424	1,984,111	20,595	1,994,344	20,648	2,004,998	20,147
1,958,006	19,735	1,970,744	20,642	1,984,380	21,526	1,994,425	20,260	2,005,022	19,664
1,958,177	20,248	1,970,784	20,051	1,984,531	20,826	1,994,527	19,938	2,005,083	21,246
1,958,235	21,408	1,970,837	20,395	1,984,556	21,844	1,994,582	20,399	2,005,336	20,251
1,958,336	20,679	1,971,327	20,022	1,984,613	20,858	1,994,676	20,566	2,005,431	22,356
1,958,391	20,378	1,971,422	20,145	1,985,063	20,747	1,994,831	20,864	2,005,433	22,357
1,958,409	20,024	1,971,505	21,768	1,985,263	19,615	1,995,011	21,201	2,005,769	20,178
1,958,446	20,877	1,972,150	20,229	1,985,584	20,053	1,995,092	22,094	2,005,769	20,318
1,958,482	21,038	1,972,546	19,720	1,985,617	20,964	1,995,312	20,159	2,005,875	22,344
1,958,484	19,467	1,972,687	19,652	1,985,654	19,575	1,995,328	21,896	2,006,005	21,213
1,958,607	20,685	1,972,961	22,750	1,985,659	20,380	1,995,523	20,716	2,006,244	20,885
1,958,756	19,471	1,973,279	20,282	1,985,736	20,698	1,995,531	20,567	2,006,245	19,955
1,959,097	19,605	1,973,668	20,013	1,985,800	20,277	1,996,135	20,216	2,006,559	20,065
1,959,276	20,174	1,973,714	19,581	1,985,823	20,181	1,996,164	19,810	2,006,641	19,761
1,959,412	20,265	1,973,748	20,617	1,985,859	19,867	1,996,230	20,749	2,007,062	20,967
1,959,879	22,207	1,973,839	20,626	1,985,882	20,517	1,996,549	19,839	2,007,083	20,544
1,959,883	19,267	1,974,032	20,876	1,985,882	20,843	1,996,669	19,702	2,007,225	20,035
1,960,093	19,742	1,974,196	19,579	1,985,912	20,493	1,997,202	20,647	2,007,267	20,192
1,960,349	20,345	1,974,254	19,978	1,985,972	20,560	1,997,221	20,472	2,007,291	19,748
1,960,376	20,006	1,974,271	19,731	1,986,023	20,541	1,997,229	20,796	2,007,500	20,803
1,960,591	19,661	1,974,375	19,912	1,986,316	21,166	1,997,250	20,209	2,007,549	19,847
1,960,722	20,281	1,974,433	20,486	1,986,361	20,298	1,997,313	21,506	2,007,752	21,120
1,960,723	21,014	1,974,900	19,714	1,986,381	20,384	1,997,424	20,314	2,007,880	20,620
1,960,803	20,036	1,974,947	20,170	1,986,726	20,687	1,997,500	20,193	2,008,110	21,435
1,960,898	19,611	1,975,053	20,207	1,986,849	19,802	1,997,563	20,321	2,008,160	20,132
1,961,001	19,900	1,975,056	20,700	1,987,039	20,354	1,997,608	19,989	2,008,388	19,849
1,961,017	20,590	1,975,095	20,045	1,987,188	19,729	1,997,765	20,415	2,008,412	20,959
1,961,019	20,591	1,975,496	20,434	1,987,285	20,820	1,997,799	21,037	2,008,608	20,332
1,961,080	20,391	1,975,548	20,034	1,987,533	20,986	1,997,844	20,272	2,008,843	21,478
1,961,361	19,948	1,975,556	20,184	1,987,552	21,217	1,997,874	20,117	2,008,898	20,302
1,961,428	19,739	1,975,788	20,481	1,987,590	20,158	1,997,959	22,502	2,008,982	22,517
1,961,438	20,278	1,975,851	21,777	1,987,775	20,111	1,997,978	20,549	2,009,356	20,870
1,961,470	19,492	1,975,859	21,298	1,987,857	20,632	1,998,152	21,108	2,009,377	20,813
1,961,743	20,082	1,975,968	20,500	1,987,890	20,037	1,998,161	19,660	2,009,380	20,195
1,961,796	19,327	1,976,047	19,990	1,987,900	20,437	1,998,582	21,596	2,009,795	20,856
1,961,829	19,642	1,976,174	21,459	1,988,053	19,669	1,998,780	20,182	2,009,802	21,362
1,962,104	19,765	1,976,207	19,510	1,988,128	19,809	1,998,878	20,370	2,009,974	20,421
1,962,214	19,488	1,976,470	20,625	1,988,195	19,718	1,998,878	22,241	2,010,130	20,003
1,962,395	19,562	1,976,691	19,675	1,988,264	20,650	1,999,016	20,327	2,010,216	20,204
1,962,460	19,487	1,976,721	19,922	1,988,306	20,249	1,999,143	20,691	2,010,263	20,340
1,962,607	21,719	1,976,986	21,285	1,988,334	20,557	1,999,330	20,573	2,010,463	21,420
1,962,763	20,326	1,977,083	19,641	1,988,335	20,002	1,999,337	20,499	2,010,537	21,159
1,962,999	19,507	1,977,087	20,587	1,988,515	19,984	1,999,378	20,338	2,010,817	20,379
1,963,001	19,499	1,977,126	19,859	1,988,591	20,701	1,999,385	20,943	2,010,920	21,515
1,963,076	21,007	1,977,554	20,007	1,988,805	20,138	1,999,410	19,753	2,010,963	20,080
1,963,237	20,276	1,977,559	20,473	1,988,808	19,537	1,999,461	20,428	2,011,054	20,392
1,963,550	21,100	1,977,600	20,225	1,988,858	19,564	1,999,519	19,852	2,011,113	20,093
1,963,580	19,522	1,978,024	20,372	1,988,962	20,374	1,999,552	19,670	2,011,216	21,111
1,963,587	19,626	1,978,296	19,644	1,989,208	20,001	1,999,566	21,248	2,011,786	20,530
1,963,665	22,783	1,978,329	19,792	1,989,334	21,664	1,999,721	21,029	2,011,826	19,871
1,963,694	21,707	1,978,337	19,657	1,989,355	20,822	1,999,831	20,692	2,011,924	20,633
1,963,804	19,602	1,978,385	20,271	1,989,372	20,875	1,999,859	20,449	2,012,057	19,975
1,964,612	19,373	1,978,406	21,195	1,989,671	19,875	1,999,914	20,382	2,012,060	21,539
1,964,933	19,951	1,978,448	19,692	1,989,835	20,491	1,999,970	21,441	2,012,157	20,518
1,964,940	19,933	1,978,513	20,232	1,989,892	20,119	1,999,988	20,431	2,012,173	20,381
1,965,066	20,764	1,978,568	21,074	1,990,165	20,058	2,000,037	21,210	2,012,331	19,942
1,965,086	19,427	1,978,586	19,444	1,990,336	19,625	2,000,352	20,071	2,012,354	20,904
1,965,241	19,535	1,978,677	20,061	1,990,349	20,753	2,000,427	20,623	2,012,405	20,564
1,965,527	20,220	1,978,776	19,542	1,990,428	20,821	2,000,649	20,888	2,012,534	20,729
1,965,539	19,854	1,978,789	20,678	1,990,471	21,976	2,000,728	21,026	2,012,566	21,262
1,965,563	19,397	1,979,307	19,548	1,990,484	20,198	2,000,750	20,312	2,012,703	20,765
1,965,764	21,032	1,979,531	20,839	1,990,592	21,321	2,000,765	21,103	2,012,934	20,156
1,966,084	19,404	1,979,630	20,341	1,990,594	20,177	2,001,024	21,082	2,013,202	20,991
1,966,096	20,016	1,979,679	19,805	1,990,776	20,470	2,001,164	20,775	2,013,221	19,853
1,966,682	20,296	1,979,692	22,408	1,990,798	20,710	2,001,225	19,874	2,013,296	20,365
1,966,865	19,928	1,979,729	19,770	1,990,909	22,018	2,001,277	20,400	2,013,304	19,886
1,966,933	20,689	1,979,911	19,813	1,991,064	21,562	2,001,340	20,615	2,013,432	22,252
1,967,110	20,319	1,979,958	22,028	1,991,198	20,124	2,001,684	20,497	2,013,528	20,601
1,967,183	19,635	1,980,048	20,257	1,991,207	20,386	2,001,690	20,222	2,013,653	20,349

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,013,756	22,261	2,026,513	21,497	2,037,463	20,077	2,050,443	20,474	2,062,137	21,427
2,014,196	21,070	2,026,665	20,995	2,037,487	20,911	2,050,444	20,738	2,062,192	21,404
2,014,303	21,212	2,026,742	20,768	2,037,675	20,235	2,050,445	20,739	2,062,436	21,205
2,014,599	21,096	2,026,837	19,934	2,037,901	21,645	2,050,469	21,231	2,062,550	20,580
2,014,768	21,582	2,026,841	20,070	2,038,046	21,797	2,050,525	21,255	2,062,671	21,432
2,014,865	20,661	2,027,171	21,236	2,038,105	20,649	2,050,700	20,408	2,062,904	21,064
2,014,923	19,804	2,027,229	20,708	2,038,135	20,576	2,050,831	21,654	2,063,025	21,400
2,015,052	20,046	2,027,307	20,660	2,038,316	20,360	2,051,061	21,149	2,063,466	21,780
2,015,141	20,533	2,027,524	20,855	2,038,316	20,754	2,051,240	21,576	2,063,473	20,957
2,015,296	21,061	2,027,548	20,619	2,038,516	20,503	2,051,261	20,631	2,063,616	20,842
2,015,340	20,376	2,027,566	21,238	2,038,692	20,811	2,051,322	20,942	2,064,045	20,524
2,015,430	20,270	2,027,675	20,346	2,039,147	20,846	2,051,593	21,387	2,064,409	21,253
2,015,611	20,027	2,027,726	19,998	2,039,200	21,011	2,051,691	21,235	2,064,422	21,556
2,015,727	20,012	2,027,744	20,694	2,039,328	20,306	2,051,748	20,255	2,064,445	21,112
2,015,911	20,654	2,027,814	19,991	2,039,419	20,809	2,052,110	20,422	2,064,559	21,355
2,016,140	21,075	2,027,919	21,590	2,039,789	22,067	2,052,426	21,039	2,064,617	21,380
2,016,167	21,742	2,028,003	20,316	2,040,074	20,468	2,052,426	20,941	2,064,647	21,098
2,016,251	21,179	2,028,146	21,866	2,040,201	20,414	2,052,580	21,894	2,064,834	21,066
2,016,479	20,194	2,028,149	20,643	2,040,246	20,871	2,053,184	21,708	2,065,138	20,979
2,016,637	21,033	2,028,168	20,432	2,040,376	21,272	2,053,203	21,124	2,065,197	20,309
2,016,931	21,544	2,028,290	19,935	2,040,408	20,161	2,053,514	21,341	2,065,371	21,379
2,016,932	20,127	2,028,304	20,592	2,040,446	20,662	2,053,906	21,173	2,065,379	21,003
2,016,973	20,148	2,028,491	20,733	2,040,598	21,079	2,053,945	20,477	2,065,398	22,858
2,017,024	20,028	2,028,697	20,454	2,040,672	20,253	2,054,055	20,305	2,065,447	20,960
2,017,134	20,250	2,028,713	21,357	2,040,762	20,835	2,054,066	20,578	2,065,627	21,897
2,017,273	20,142	2,028,925	21,561	2,040,770	21,390	2,054,139	21,211	2,065,754	21,728
2,017,281	20,516	2,029,513	21,620	2,040,777	20,751	2,054,141	21,412	2,065,820	21,017
2,017,325	20,931	2,029,618	21,922	2,040,958	21,619	2,054,171	21,283	2,065,836	21,652
2,017,417	20,056	2,029,631	22,825	2,041,236	21,388	2,054,247	21,015	2,065,896	20,398
2,017,419	20,887	2,030,093	20,869	2,041,543	20,583	2,054,645	21,157	2,066,012	21,169
2,017,470	20,537	2,030,165	21,058	2,041,738	20,807	2,054,812	20,973	2,066,274	21,302
2,017,487	19,799	2,030,166	20,055	2,041,785	22,229	2,054,842	20,707	2,066,302	20,969
2,017,878	20,651	2,030,178	20,859	2,041,805	20,814	2,055,082	21,215	2,066,767	21,234
2,017,940	21,547	2,030,203	20,801	2,041,898	20,634	2,055,303	21,680	2,066,777	22,195
2,018,134	20,585	2,030,562	20,974	2,042,016	20,079	2,055,312	21,125	2,066,856	21,163
2,018,382	20,667	2,030,603	21,509	2,042,050	20,938	2,055,364	21,048	2,066,984	20,653
2,018,581	21,191	2,030,631	20,901	2,042,078	21,114	2,055,455	20,596	2,067,180	21,128
2,018,628	19,979	2,030,636	20,783	2,042,363	20,413	2,055,510	20,988	2,067,194	20,929
2,018,973	21,702	2,030,669	20,913	2,042,439	20,624	2,055,517	21,413	2,067,211	21,842
2,019,140	21,999	2,030,773	20,860	2,042,439	21,470	2,055,579	21,617	2,067,233	20,894
2,019,196	19,957	2,030,773	20,697	2,042,608	20,329	2,055,719	22,321	2,067,376	21,822
2,019,584	20,655	2,030,865	22,249	2,042,618	21,745	2,055,720	21,314	2,067,410	21,525
2,019,699	20,407	2,030,963	20,909	2,042,862	22,217	2,055,734	23,152	2,067,654	21,126
2,019,833	20,682	2,031,002	19,982	2,043,075	21,368	2,055,777	21,202	2,067,683	20,987
2,019,984	20,638	2,031,052	20,466	2,043,418	20,445	2,055,778	20,556	2,067,733	20,423
2,020,072	20,563	2,031,064	20,586	2,043,462	20,233	2,055,848	20,504	2,067,834	20,396
2,020,314	20,418	2,031,449	20,819	2,043,562	20,810	2,056,105	20,763	2,067,836	21,286
2,020,629	20,732	2,031,620	20,104	2,043,700	21,337	2,056,165	23,058	2,068,143	21,426
2,020,670	20,724	2,031,803	20,263	2,043,731	22,283	2,056,189	20,450	2,068,154	20,555
2,020,681	20,728	2,031,888	21,316	2,043,796	20,436	2,056,194	20,511	2,068,263	20,494
2,020,856	20,120	2,032,010	20,823	2,043,881	21,860	2,056,213	20,774	2,068,523	20,906
2,020,886	20,671	2,032,239	22,893	2,043,886	21,080	2,056,285	21,345	2,068,616	21,306
2,020,889	20,000	2,032,244	19,996	2,044,373	20,404	2,056,354	20,363	2,068,833	21,334
2,021,096	20,004	2,032,244	20,050	2,044,433	20,164	2,056,508	20,582	2,069,055	20,464
2,021,193	20,512	2,032,619	21,188	2,044,526	21,049	2,056,747	20,850	2,069,143	20,637
2,021,305	20,702	2,032,786	20,531	2,044,708	20,720	2,056,773	21,624	2,069,149	21,646
2,021,344	20,741	2,032,805	21,133	2,044,709	20,483	2,057,139	20,917	2,069,299	20,893
2,021,466	20,424	2,032,835	20,934	2,044,727	21,186	2,057,312	22,200	2,069,399	20,833
2,021,470	22,595	2,032,876	21,138	2,044,933	20,996	2,057,393	20,828	2,069,526	22,892
2,021,583	20,208	2,032,943	20,062	2,045,044	20,669	2,057,567	20,377	2,069,601	20,758
2,021,632	20,191	2,033,080	21,016	2,045,219	21,578	2,057,652	21,543	2,069,733	20,488
2,021,757	20,353	2,033,168	20,990	2,045,371	21,591	2,057,881	21,512	2,069,785	21,073
2,022,132	20,498	2,033,330	21,222	2,045,391	20,785	2,057,911	21,200	2,069,893	21,053
2,022,380	20,627	2,033,728	21,220	2,045,627	20,215	2,057,935	20,532	2,069,898	21,403
2,022,417	21,443	2,033,768	20,771	2,045,657	21,339	2,057,938	20,469	2,070,619	20,639
2,022,537	20,734	2,034,128	20,076	2,045,664	21,698	2,058,107	20,252	2,070,650	20,543
2,022,751	20,577	2,034,263	20,824	2,045,723	21,086	2,058,219	20,743	2,070,687	21,494
2,023,011	20,496	2,034,421	20,970	2,046,090	20,968	2,058,235	21,771	2,070,794	21,589
2,023,129	19,915	2,034,544	20,812	2,046,305	21,311	2,058,405	22,058	2,071,070	21,081
2,023,207	20,865	2,034,768	21,085	2,046,312	21,566	2,058,412	21,609	2,071,149	20,676
2,023,218	21,002	2,035,055	20,542	2,046,471	21,060	2,058,447	21,260	2,071,243	20,514
2,023,253	20,337	2,035,101	20,769	2,046,579	20,529	2,058,448	21,261	2,071,339	21,047
2,023,288	20,389	2,035,142	20,043	2,046,676	22,095	2,058,544	20,799	2,071,649	21,225
2,023,383	20,447	2,035,161	22,424	2,046,679	20,453	2,058,653	21,814	2,071,684	20,684
2,023,387	20,636	2,035,304	20,435	2,046,854	20,289	2,058,764	21,183	2,071,762	20,924
2,023,388	21,322	2,035,435	20,674	2,046,910	21,000	2,058,963	20,928	2,071,780	20,706
2,023,420	20,793	2,035,574	20,506	2,046,973	20,288	2,059,158	20,989	2,072,051	21,165
2,023,440	20,930	2,035,587	20,861	2,047,168	21,460	2,059,182	20,610	2,072,168	21,330
2,023,670	20,895	2,035,688	21,256	2,047,198	20,294	2,059,204	21,284	2,072,293	22,944
2,023,803	20,936	2,035,745	21,473	2,047,398	23,514	2,059,438	20,808	2,072,309	20,923
2,023,809	22,556	2,035,859	20,916	2,047,411	21,621	2,060,190	21,204	2,072,446	21,178
2,023,879	21,378	2,035,861	20,561	2,047,845	21,116	2,060,369	21,626	2,072,471	21,044
2,024,012	21,042	2,035,877	20,427	2,048,191	20,502	2,060,520	22,708	2,072,521	21,840
2,024,073	20,956	2,036,092	20,430	2,048,693	21,424	2,060,537	22,277	2,072,537	20,515
2,024,119	21,916	2,036,282	20,410	2,048,862	20,857	2,060,541	21,249	2,072,816	20,535
2,024,256	19,985	2,036,360	20,040	2,048,975	21,113	2,060,698	20,696	2,072,950	21,832
2,024,669	20,613	2,036,370	20,352	2,048,975	20,755	2,060,826	20,715	2,073,247	22,572
2,024,858	20,552	2,036,557	20,169	2,048,976	20,463	2,060,848	21,127	2,073,391	21,008
2,024,991	20,102	2,036,695	20,047	2,049,109	21,724	2,061,044	20,554	2,073,393	21,684
2,025,290	20,693	2,036,829	20,343	2,049,142	20,475	2,061,216	20,762	2,073,493	20,412
2,025,334	20,588	2,036,851	20,301	2,049,240	21,141	2,061,262	21,134	2,073,617	20,837
2,025,362	21,750	2,036,892	20,825	2,049,315	20,287	2,061,439	21,219	2,073,729	22,369
2,025,421	20,439	2,036,924	21,168	2,049,329	21,510	2,061,457	20,767	2,073,741	21,941
2,025,556	20,074	2,037,006	20,772	2,049,574	21,192	2,061,538	21,041	2,073,741	21,040
2,025,658	21,099	2,037,020	20,863	2,049,593	20,898	2,061,604	21,115	2,073,810	21,109
2,025,938	22,757	2,037,192	20,366	2,049,913	20,315	2,061,628	22,792	2,074,044	20,570
2,026,062	20,131	2,037,237	20,258	2,050,112	20,868	2,061,892	21,823	2,074,115	21,332
2,026,103	20,589	2,037,250	20,714	2,050,180	20,285	2,061,909	21,034	2,074,120	20,951
2,026,103	21,318	2,037,343	20,899	2,050,325	20,417	2,061,945	20,962	2,074,289	21,091
2,026,310	20,228	2,037,395	20,668	2,050,417	20,748	2,061,947	21,717	2,074,599	20,675
2,026,506	20,246	2,037,445	21,598	2,050,442	20,505	2,061,964	20,779	2,074,698	21,323

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,074,770	21,006	2,086,424	20,608	2,098,546	21,431	2,110,962	21,943	2,126,217	22,149
2,075,044	21,257	2,086,475	20,664	2,098,705	20,975	2,111,077	22,085	2,126,437	21,607
2,075,178	21,065	2,086,584	21,682	2,098,816	21,376	2,111,159	22,025	2,126,631	21,644
2,075,206	22,014	2,087,145	20,712	2,098,866	20,686	2,111,305	21,640	2,126,787	21,954
2,075,341	21,347	2,087,160	21,913	2,098,914	21,804	2,111,313	21,342	2,126,910	23,066
2,075,373	20,607	2,087,391	21,781	2,098,940	22,129	2,111,314	21,430	2,127,320	22,145
2,075,432	20,609	2,087,480	22,301	2,098,941	21,218	2,111,527	22,113	2,127,399	21,223
2,075,486	21,232	2,087,487	20,889	2,098,959	21,911	2,111,555	21,787	2,127,468	21,030
2,075,677	20,681	2,087,683	21,504	2,098,960	21,932	2,111,558	22,660	2,127,468	20,896
2,075,705	21,230	2,087,708	21,639	2,099,091	23,306	2,111,559	22,046	2,127,474	21,686
2,075,722	21,304	2,087,744	21,859	2,099,250	21,659	2,111,747	20,790	2,127,487	21,063
2,075,804	22,124	2,087,972	21,331	2,099,370	21,699	2,111,979	21,518	2,127,714	21,055
2,075,809	21,463	2,087,977	22,639	2,099,413	21,846	2,112,000	21,496	2,127,901	21,307
2,075,827	21,841	2,088,008	21,439	2,099,527	20,665	2,112,071	22,853	2,127,902	21,027
2,075,966	21,749	2,088,123	21,461	2,099,688	21,197	2,112,113	20,834	2,128,048	21,798
2,076,049	21,107	2,088,322	21,247	2,099,779	21,677	2,112,238	21,603	2,128,193	21,676
2,076,308	20,832	2,088,464	21,774	2,100,660	22,010	2,112,559	21,756	2,128,727	21,523
2,076,321	23,076	2,088,480	21,148	2,100,684	21,668	2,112,767	21,709	2,128,741	21,528
2,076,385	21,429	2,088,559	20,937	2,100,754	20,830	2,112,869	21,723	2,128,833	21,482
2,076,414	21,692	2,088,643	20,778	2,100,778	20,781	2,112,965	21,295	2,128,841	21,701
2,076,417	21,327	2,088,704	21,409	2,100,944	22,951	2,113,120	21,451	2,129,280	21,343
2,076,680	21,228	2,088,808	21,300	2,100,976	20,965	2,113,464	21,153	2,129,526	21,569
2,076,786	21,605	2,088,819	21,527	2,101,031	23,165	2,113,546	21,131	2,130,109	22,222
2,076,815	21,185	2,088,908	21,139	2,101,504	21,333	2,113,553	22,066	2,130,225	21,045
2,076,821	21,364	2,089,115	20,736	2,101,519	20,890	2,113,610	21,716	2,130,513	22,158
2,076,961	21,674	2,089,304	21,469	2,101,615	21,586	2,113,946	21,693	2,130,551	22,619
2,076,984	21,216	2,089,877	20,742	2,101,636	21,078	2,113,998	21,507	2,130,626	21,633
2,077,206	20,568	2,090,119	22,174	2,101,677	21,046	2,113,999	21,421	2,131,034	22,239
2,077,250	21,350	2,090,198	20,725	2,101,837	21,194	2,114,068	21,366	2,131,042	21,818
2,077,329	21,363	2,090,235	21,106	2,101,856	21,101	2,114,268	20,841	2,131,153	21,353
2,077,425	22,499	2,090,294	21,052	2,101,947	21,224	2,114,294	21,505	2,131,724	21,057
2,077,444	21,012	2,090,383	22,134	2,101,983	21,243	2,114,404	21,895	2,131,982	21,090
2,077,637	20,538	2,090,511	21,402	2,102,140	22,142	2,114,443	21,758	2,132,046	21,190
2,077,807	23,045	2,090,519	21,087	2,102,161	21,875	2,114,794	21,094	2,132,065	21,077
2,077,811	22,121	2,090,633	22,221	2,102,295	21,760	2,115,113	21,324	2,132,081	21,199
2,077,913	21,445	2,091,214	20,897	2,102,470	22,042	2,115,226	21,004	2,132,158	21,425
2,077,963	21,110	2,091,248	21,024	2,102,532	20,713	2,115,658	21,700	2,132,183	21,156
2,078,295	21,203	2,091,330	22,325	2,102,640	21,288	2,115,911	21,548	2,132,298	21,059
2,078,369	21,028	2,091,519	21,499	2,102,643	21,069	2,116,011	21,320	2,132,410	21,207
2,078,377	21,129	2,091,583	21,167	2,102,710	21,604	2,116,461	21,035	2,132,411	21,208
2,078,704	21,182	2,091,893	21,375	2,102,718	22,756	2,116,513	21,158	2,132,500	21,117
2,078,709	20,652	2,092,062	20,688	2,102,931	20,958	2,116,859	20,851	2,132,595	21,583
2,078,728	21,162	2,092,321	20,976	2,103,034	22,083	2,116,875	21,093	2,132,689	21,873
2,078,831	21,552	2,092,499	21,457	2,103,037	20,795	2,117,100	22,038	2,132,922	21,815
2,078,961	20,963	2,092,510	21,338	2,103,112	20,992	2,117,183	21,656	2,133,106	22,096
2,079,047	21,254	2,092,697	21,524	2,103,116	21,675	2,117,397	21,816	2,133,107	21,395
2,079,226	20,773	2,092,708	21,176	2,103,204	20,709	2,117,693	21,193	2,133,143	21,571
2,079,251	21,488	2,092,772	20,920	2,103,237	20,854	2,117,921	21,258	2,133,404	21,720
2,079,317	21,754	2,092,823	20,892	2,103,602	21,836	2,117,995	21,516	2,133,565	21,433
2,079,661	21,468	2,093,021	21,475	2,103,715	21,359	2,118,000	21,233	2,133,629	21,647
2,079,810	21,140	2,093,262	21,278	2,104,032	21,514	2,118,133	20,880	2,133,776	23,226
2,079,867	20,673	2,093,329	21,759	2,104,148	21,503	2,118,162	21,961	2,133,901	21,440
2,079,972	22,128	2,093,606	20,918	2,104,225	21,557	2,118,256	21,083	2,133,911	21,370
2,080,316	21,132	2,093,657	21,303	2,104,382	21,837	2,118,600	21,878	2,134,005	22,175
2,080,351	21,239	2,093,692	21,555	2,104,428	21,121	2,118,700	21,050	2,134,217	21,575
2,080,539	21,764	2,093,735	22,534	2,104,736	21,142	2,118,761	21,886	2,134,442	21,271
2,080,555	21,001	2,093,788	21,354	2,104,866	20,886	2,118,796	23,446	2,134,507	21,358
2,080,655	21,386	2,093,896	21,147	2,105,065	21,119	2,118,886	22,068	2,134,524	21,536
2,080,866	21,490	2,093,951	21,056	2,105,095	21,531	2,119,683	21,944	2,134,538	21,369
2,080,875	21,356	2,094,053	20,594	2,105,240	20,972	2,119,964	21,611	2,134,705	22,108
2,081,096	21,411	2,094,271	21,160	2,105,502	20,721	2,120,050	21,965	2,134,976	21,092
2,081,134	21,838	2,094,356	20,780	2,105,858	21,336	2,120,153	21,181	2,134,998	21,884
2,081,638	20,787	2,094,594	22,292	2,106,174	21,857	2,120,163	22,007	2,135,177	21,152
2,081,640	22,228	2,094,788	21,301	2,106,759	21,170	2,120,347	21,847	2,135,229	20,983
2,081,641	20,797	2,094,888	21,187	2,106,913	21,549	2,120,802	20,872	2,135,309	21,508
2,081,720	22,788	2,094,889	20,782	2,107,040	21,122	2,121,428	21,481	2,135,382	21,259
2,081,762	21,312	2,095,170	21,670	2,107,084	21,275	2,121,436	21,394	2,135,522	22,391
2,081,905	21,761	2,095,200	21,237	2,107,190	21,906	2,121,710	21,606	2,135,742	22,100
2,082,006	21,631	2,095,329	21,867	2,107,308	20,903	2,122,157	22,166	2,135,758	21,296
2,082,393	20,630	2,095,348	21,862	2,107,409	22,537	2,122,157	21,520	2,136,228	22,368
2,082,418	20,521	2,095,364	21,414	2,107,449	22,105	2,122,195	21,346	2,136,539	21,608
2,082,447	20,806	2,095,466	22,370	2,107,451	22,178	2,122,287	21,811	2,136,657	21,062
2,082,529	20,836	2,095,642	20,985	2,107,864	20,998	2,122,393	21,088	2,136,739	22,130
2,082,621	20,677	2,095,708	20,574	2,108,009	21,325	2,122,797	21,594	2,136,894	21,849
2,082,744	20,977	2,095,907	22,002	2,108,174	21,444	2,122,856	21,903	2,137,163	21,595
2,082,798	20,884	2,095,910	20,789	2,108,373	21,921	2,122,890	22,216	2,137,174	21,545
2,082,905	20,659	2,095,923	20,971	2,108,538	20,827	2,123,010	21,800	2,138,192	21,572
2,082,975	20,981	2,096,158	21,206	2,108,654	21,517	2,123,088	21,279	2,138,366	22,246
2,083,093	21,264	2,096,170	22,052	2,108,714	21,984	2,123,179	21,401	2,138,482	21,051
2,083,124	20,881	2,096,214	20,940	2,108,729	21,480	2,123,338	20,919	2,138,488	21,315
2,083,246	20,831	2,096,341	22,686	2,108,809	20,847	2,123,421	21,974	2,138,639	22,523
2,083,334	21,174	2,096,460	21,739	2,108,963	21,994	2,123,428	21,154	2,138,671	21,172
2,083,506	21,089	2,096,472	20,722	2,109,141	21,227	2,123,519	21,968	2,138,695	22,082
2,083,545	21,703	2,096,542	21,348	2,109,233	21,973	2,123,581	21,852	2,138,817	21,880
2,084,323	20,997	2,096,591	21,352	2,109,398	21,449	2,123,625	21,344	2,139,095	21,493
2,084,478	20,727	2,096,763	21,881	2,109,425	20,745	2,123,646	20,853	2,139,141	21,740
2,084,617	20,737	2,096,840	21,926	2,109,485	20,719	2,124,338	21,898	2,139,225	21,791
2,084,676	21,593	2,096,869	21,319	2,109,677	21,989	2,124,412	21,144	2,139,589	22,006
2,084,907	20,993	2,096,995	21,297	2,109,900	21,669	2,124,566	21,588	2,139,907	21,905
2,085,050	20,523	2,097,162	20,784	2,110,005	20,925	2,124,567	21,486	2,140,064	21,769
2,085,115	21,374	2,097,214	20,866	2,110,173	21,434	2,124,583	21,464	2,140,460	21,405
2,085,172	21,710	2,097,291	20,935	2,110,247	20,905	2,124,584	21,465	2,140,559	21,930
2,085,306	21,214	2,097,460	21,294	2,110,432	21,384	2,124,584	21,466	2,140,755	21,766
2,085,470	20,704	2,097,480	21,118	2,110,449	21,458	2,124,586	21,467	2,141,023	21,367
2,085,509	21,714	2,097,746	21,899	2,110,450	21,648	2,125,481	21,447	2,141,170	22,159
2,085,509	22,490	2,097,779	22,444	2,110,559	21,918	2,125,750	21,936	2,141,347	21,143
2,085,524	22,210	2,097,981	20,954	2,110,686	21,813	2,125,832	21,511	2,141,439	21,349
2,085,705	21,043	2,098,196	21,767	2,110,789	20,838	2,125,850	21,519	2,141,536	22,212
2,085,742	22,009	2,098,433	21,563	2,110,827	21,678	2,125,886	22,254	2,141,803	21,054
2,085,841	20,593	2,098,475	21,097	2,110,843	21,945	2,125,918	21,438	2,141,845	21,729
2,086,120	21,407	2,098,538	20,845	2,110,913	21,824	2,126,162	20,926	2,141,922	21,697

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,141,952	22,417	2,158,730	21,802	2,174,359	21,577	2,191,905	21,610	2,208,607	22,064
2,142,168	21,436	2,158,846	21,848	2,174,446	22,289	2,191,938	21,794	2,208,765	22,440
2,142,326	21,673	2,158,924	21,553	2,174,499	22,062	2,192,192	21,616	2,208,839	21,587
2,142,808	21,398	2,159,339	21,351	2,174,651	21,448	2,192,294	21,773	2,208,924	22,958
2,142,814	21,184	2,159,417	21,535	2,174,763	21,564	2,192,357	21,978	2,209,777	22,441
2,142,866	21,418	2,159,551	21,570	2,174,853	22,378	2,192,703	22,030	2,209,964	22,494
2,142,892	21,829	2,159,612	21,371	2,175,246	21,667	2,192,765	21,711	2,209,984	21,661
2,142,926	21,335	2,159,701	22,077	2,175,923	21,629	2,192,897	22,376	2,210,323	22,979
2,143,201	21,415	2,160,020	23,169	2,175,985	23,366	2,193,106	22,119	2,210,421	21,874
2,143,267	21,437	2,160,484	21,663	2,176,056	21,689	2,193,265	22,373	2,210,665	21,963
2,143,432	22,291	2,160,486	21,542	2,176,227	22,412	2,193,462	21,834	2,210,746	21,751
2,143,484	21,541	2,160,810	22,492	2,176,755	21,784	2,193,509	21,757	2,210,808	22,946
2,143,552	21,360	2,160,822	21,653	2,176,826	21,803	2,193,967	22,723	2,210,959	21,722
2,143,750	21,940	2,160,871	21,755	2,176,831	21,399	2,194,310	21,635	2,211,041	22,087
2,143,891	21,807	2,161,376	22,462	2,176,864	22,253	2,194,505	21,788	2,211,611	22,173
2,144,347	21,266	2,161,472	21,392	2,177,069	22,813	2,194,516	22,000	2,211,669	21,901
2,144,412	21,534	2,161,474	21,887	2,177,073	22,235	2,194,776	21,574	2,211,722	22,621
2,144,458	22,658	2,161,597	22,282	2,177,226	21,651	2,194,793	22,088	2,211,993	21,981
2,144,508	21,104	2,161,733	21,383	2,177,334	21,628	2,194,828	21,805	2,212,528	21,863
2,144,615	22,930	2,162,227	21,801	2,177,341	21,972	2,194,863	22,186	2,212,678	22,422
2,144,669	21,565	2,162,715	21,655	2,177,458	21,492	2,195,032	22,285	2,212,964	21,864
2,144,707	22,343	2,162,991	21,551	2,177,839	21,428	2,195,453	22,274	2,213,092	21,924
2,145,247	21,786	2,163,137	21,732	2,178,006	22,141	2,195,696	22,340	2,213,155	22,214
2,145,280	21,328	2,163,732	21,489	2,178,339	21,442	2,196,446	22,182	2,213,283	22,170
2,145,347	22,184	2,164,087	21,980	2,178,358	22,147	2,196,453	21,893	2,213,286	21,959
2,145,410	21,267	2,164,128	22,069	2,178,565	21,614	2,196,535	22,180	2,213,503	21,627
2,145,557	21,929	2,164,198	22,452	2,178,761	21,373	2,196,658	22,483	2,213,595	21,951
2,145,633	22,772	2,164,204	21,643	2,178,778	22,033	2,197,467	22,347	2,213,657	22,559
2,145,855	22,650	2,164,425	21,694	2,178,810	21,477	2,197,516	21,826	2,213,991	21,835
2,145,855	21,454	2,164,590	21,996	2,178,838	21,625	2,197,682	21,909	2,214,038	21,908
2,145,856	21,455	2,164,811	22,125	2,178,870	23,032	2,198,048	22,657	2,214,075	22,004
2,145,857	21,456	2,164,928	21,558	2,179,259	21,632	2,198,358	22,143	2,214,170	21,713
2,145,870	22,164	2,165,086	22,993	2,179,493	22,350	2,198,556	21,993	2,214,332	22,240
2,146,022	21,393	2,165,204	22,781	2,179,568	22,265	2,198,616	21,696	2,214,487	22,486
2,146,121	21,581	2,165,266	21,988	2,179,767	21,845	2,198,673	22,270	2,214,621	21,964
2,146,718	21,690	2,165,440	21,865	2,179,806	23,043	2,199,077	22,153	2,214,635	22,152
2,146,862	22,672	2,165,592	21,638	2,179,948	21,560	2,199,128	21,671	2,214,747	22,120
2,146,903	22,294	2,165,629	21,962	2,180,259	21,416	2,199,156	22,161	2,214,912	21,950
2,147,135	21,592	2,165,772	21,890	2,180,399	21,585	2,199,265	22,118	2,215,284	21,660
2,147,231	21,969	2,165,801	21,765	2,180,413	22,103	2,199,480	22,193	2,215,324	23,110
2,147,241	21,291	2,165,884	22,375	2,180,587	22,169	2,199,550	21,967	2,215,549	22,204
2,147,268	21,450	2,165,964	22,504	2,180,593	22,257	2,199,823	21,634	2,215,602	22,802
2,147,414	21,882	2,165,976	22,154	2,180,638	22,706	2,199,911	22,016	2,215,674	22,664
2,147,587	21,471	2,166,287	21,706	2,180,639	22,707	2,200,165	22,020	2,215,915	23,768
2,147,609	21,396	2,166,397	21,917	2,181,508	21,752	2,200,231	22,341	2,215,944	22,865
2,148,134	21,476	2,166,522	21,839	2,181,879	22,123	2,200,503	21,799	2,216,329	22,364
2,148,158	21,942	2,166,732	21,537	2,181,879	22,260	2,200,587	23,064	2,216,740	21,743
2,148,190	21,602	2,166,876	21,966	2,182,020	21,855	2,200,766	21,920	2,216,967	21,998
2,148,379	21,718	2,166,900	22,075	2,182,701	21,597	2,200,827	21,853	2,216,983	21,933
2,148,393	21,747	2,166,942	21,734	2,183,043	22,436	2,200,866	22,183	2,217,081	21,960
2,148,556	21,776	2,167,061	21,462	2,183,147	22,394	2,201,188	22,526	2,217,862	22,474
2,148,715	21,250	2,167,142	22,133	2,183,147	23,028	2,201,194	23,395	2,217,896	22,399
2,148,729	21,641	2,167,143	21,484	2,183,177	22,305	2,201,207	21,573	2,217,964	22,310
2,149,038	21,877	2,167,189	21,795	2,183,416	21,821	2,201,310	22,005	2,218,160	22,132
2,149,060	21,310	2,167,226	22,167	2,183,761	22,267	2,201,313	22,060	2,218,278	21,939
2,149,463	21,274	2,167,428	21,479	2,183,780	21,377	2,201,399	22,511	2,218,367	21,688
2,149,739	21,559	2,167,521	21,861	2,183,826	22,594	2,201,466	22,093	2,218,441	21,851
2,150,013	22,218	2,167,633	22,107	2,184,072	21,691	2,201,614	21,856	2,218,562	22,297
2,150,120	21,658	2,167,703	21,538	2,184,143	22,034	2,201,656	22,190	2,218,590	22,023
2,150,121	21,252	2,167,790	21,446	2,184,438	22,787	2,201,672	22,386	2,218,662	21,925
2,150,123	21,657	2,167,903	22,043	2,184,670	21,529	2,201,799	21,843	2,218,776	22,039
2,150,169	21,102	2,167,941	22,163	2,184,783	22,543	2,201,908	22,215	2,219,295	22,003
2,150,694	21,175	2,168,082	21,910	2,185,554	22,116	2,201,967	21,540	2,219,360	21,987
2,150,748	21,637	2,168,162	21,833	2,185,692	21,474	2,201,997	22,495	2,219,537	22,040
2,150,841	22,071	2,168,197	22,185	2,185,715	21,687	2,202,118	22,078	2,219,990	22,719
2,151,313	22,150	2,168,220	21,904	2,185,991	21,931	2,202,294	21,622	2,220,341	21,928
2,151,474	21,806	2,168,223	21,958	2,186,040	22,127	2,202,638	22,953	2,220,475	23,025
2,152,134	21,601	2,168,342	21,810	2,186,379	22,099	2,202,770	21,584	2,220,476	22,528
2,152,779	21,809	2,168,489	21,923	2,186,813	22,266	2,202,803	22,326	2,220,533	21,868
2,152,899	21,947	2,168,603	21,726	2,187,120	22,661	2,203,074	22,001	2,220,591	22,230
2,152,909	21,995	2,169,021	21,704	2,187,360	22,070	2,203,296	23,326	2,220,839	22,506
2,153,130	21,268	2,169,340	21,775	2,187,363	21,650	2,203,488	22,539	2,221,213	23,129
2,153,247	22,168	2,169,696	21,977	2,187,710	21,935	2,204,208	23,292	2,221,570	21,927
2,153,301	23,296	2,169,838	22,115	2,187,753	21,501	2,204,233	21,812	2,221,892	22,281
2,153,301	23,295	2,169,955	22,262	2,187,834	22,155	2,204,424	22,338	2,222,614	21,817
2,153,678	21,276	2,170,158	21,500	2,187,902	22,220	2,204,436	21,914	2,222,631	22,377
2,153,771	21,289	2,170,210	22,044	2,187,943	22,442	2,204,556	21,715	2,222,789	21,902
2,154,227	21,522	2,170,335	21,662	2,187,967	21,630	2,205,262	22,109	2,223,093	22,585
2,154,357	21,226	2,170,364	21,971	2,188,087	21,888	2,205,298	22,148	2,223,216	22,288
2,154,413	21,779	2,170,432	22,073	2,188,173	21,854	2,205,303	21,820	2,223,234	21,748
2,155,253	21,171	2,170,432	21,730	2,188,336	21,975	2,205,389	22,114	2,224,351	22,481
2,155,419	21,361	2,170,433	22,074	2,188,504	22,576	2,205,586	21,612	2,224,391	22,869
2,155,420	21,372	2,170,433	21,731	2,188,834	21,770	2,205,745	22,583	2,224,432	22,256
2,155,423	21,161	2,170,454	22,316	2,188,872	21,705	2,206,018	21,970	2,224,600	23,010
2,155,716	21,819	2,170,454	21,483	2,189,009	22,632	2,206,277	22,050	2,224,605	22,590
2,156,159	22,295	2,170,573	21,340	2,189,484	21,983	2,206,853	22,110	2,224,808	21,790
2,156,216	22,176	2,171,286	21,329	2,189,527	21,623	2,206,966	21,953	2,225,190	22,012
2,156,352	21,979	2,171,534	22,259	2,189,733	21,736	2,206,980	22,191	2,225,615	22,027
2,156,526	21,472	2,171,782	21,385	2,189,734	21,737	2,206,988	21,937	2,225,682	22,451
2,156,945	21,735	2,171,875	21,391	2,189,735	21,738	2,207,095	21,580	2,225,811	22,097
2,156,961	21,567	2,172,251	21,269	2,189,839	22,054	2,207,111	21,727	2,226,387	22,165
2,156,973	21,753	2,172,445	22,532	2,189,947	22,284	2,207,116	21,796	2,226,501	21,869
2,157,076	21,712	2,172,634	22,231	2,190,220	22,181	2,207,339	22,816	2,226,587	22,327
2,157,666	21,679	2,173,058	21,530	2,190,270	22,022	2,207,500	22,427	2,226,665	22,304
2,157,756	21,615	2,173,084	22,139	2,190,513	21,763	2,207,656	22,076	2,226,882	22,582
2,157,776	21,532	2,173,538	23,020	2,190,668	23,369	2,207,678	21,879	2,227,438	22,081
2,157,871	22,609	2,173,539	21,782	2,190,759	21,919	2,207,792	22,059	2,227,551	22,156
2,158,027	21,568	2,173,984	21,521	2,191,015	21,831	2,208,234	21,871	2,227,815	22,055
2,158,422	21,240	2,174,255	21,783	2,191,309	22,057	2,208,237	21,825	2,227,874	21,982
2,158,489	21,991	2,174,313	22,385	2,191,344	21,827	2,208,554	22,272	2,227,970	22,498
2,158,718	21,830	2,174,315	22,255	2,191,883	22,711	2,208,601	21,685	2,228,115	22,101

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,228,818	22,242	2,253,556	22,359	2,274,348	22,177	2,295,188	22,801	2,318,677	23,029
2,229,174	21,870	2,253,740	22,024	2,274,622	22,596	2,295,648	22,565	2,318,846	22,695
2,229,241	21,885	2,253,862	22,342	2,274,634	22,196	2,295,656	22,447	2,319,079	22,741
2,229,431	22,065	2,253,924	22,845	2,274,673	22,299	2,295,680	22,580	2,319,119	22,675
2,229,619	22,569	2,254,229	22,140	2,275,133	22,346	2,295,898	22,471	2,319,237	22,538
2,229,673	21,990	2,254,601	22,620	2,275,245	22,209	2,296,092	22,996	2,319,265	23,016
2,229,704	22,037	2,254,846	22,470	2,275,403	23,315	2,296,235	22,541	2,319,389	22,438
2,229,921	22,605	2,254,926	22,192	2,275,491	22,610	2,296,247	22,335	2,319,472	22,634
2,229,979	22,036	2,255,042	23,003	2,275,673	22,157	2,296,783	23,196	2,319,820	22,797
2,230,072	22,080	2,255,085	22,189	2,275,827	22,549	2,296,790	22,529	2,320,290	22,919
2,230,194	22,079	2,255,168	22,279	2,275,840	22,313	2,296,946	22,533	2,320,327	22,397
2,230,393	21,850	2,255,618	22,035	2,275,846	22,307	2,297,529	22,818	2,320,329	22,398
2,230,457	22,380	2,255,776	22,117	2,276,273	22,617	2,297,995	22,456	2,320,505	23,038
2,231,172	22,871	2,255,808	22,250	2,276,320	22,974	2,298,274	22,320	2,321,009	23,006
2,231,179	22,395	2,256,332	22,318	2,276,829	22,560	2,298,360	22,981	2,321,046	22,421
2,231,385	22,013	2,256,450	22,510	2,277,011	22,726	2,298,392	22,563	2,321,134	22,722
2,231,556	22,358	2,256,602	23,022	2,277,295	22,645	2,299,294	22,641	2,321,404	23,232
2,232,225	22,047	2,256,835	23,437	2,277,590	22,954	2,299,395	22,353	2,321,588	22,505
2,232,675	22,203	2,256,880	22,146	2,277,600	22,476	2,299,766	22,425	2,321,597	23,272
2,232,751	22,026	2,257,074	22,205	2,277,756	22,531	2,300,094	22,473	2,321,605	22,637
2,232,915	21,912	2,257,130	22,053	2,278,114	22,736	2,300,112	22,439	2,321,615	22,613
2,233,018	22,131	2,257,133	22,296	2,278,261	22,233	2,300,276	22,460	2,321,736	22,420
2,233,308	22,098	2,258,113	22,414	2,278,442	22,648	2,300,305	22,331	2,321,933	22,553
2,233,522	27,352	2,258,398	22,144	2,279,330	22,410	2,300,731	22,521	2,322,056	22,775
2,234,130	22,072	2,258,418	22,716	2,279,693	22,429	2,300,742	23,121	2,322,481	22,449
2,234,229	22,015	2,258,869	22,045	2,280,166	22,437	2,300,950	22,570	2,322,761	23,115
2,234,388	22,898	2,259,526	22,469	2,280,390	22,151	2,301,038	22,309	2,323,146	22,890
2,234,803	22,355	2,259,599	22,669	2,280,532	22,306	2,301,046	23,070	2,323,264	22,607
2,234,964	22,950	2,259,971	22,446	2,280,766	22,224	2,301,066	23,334	2,323,932	22,550
2,234,971	21,957	2,260,201	22,202	2,280,799	22,702	2,301,223	23,313	2,324,400	22,701
2,235,056	22,213	2,260,236	22,426	2,280,809	22,435	2,301,451	22,466	2,325,090	22,975
2,235,235	23,201	2,260,237	22,445	2,280,824	22,724	2,301,580	22,885	2,325,998	22,513
2,235,241	21,876	2,260,268	22,122	2,281,211	22,942	2,301,937	22,546	2,326,579	22,659
2,235,266	22,767	2,260,287	22,247	2,281,547	22,551	2,302,274	22,727	2,326,672	23,325
2,235,619	22,323	2,260,490	22,348	2,281,615	22,870	2,302,529	22,710	2,326,698	22,402
2,235,891	22,048	2,260,492	22,349	2,281,911	22,268	2,302,703	22,448	2,326,719	22,730
2,236,137	23,710	2,260,888	22,160	2,281,913	22,555	2,303,735	22,786	2,326,783	22,562
2,236,584	21,889	2,260,903	22,244	2,281,935	22,990	2,304,190	23,176	2,326,854	24,129
2,236,633	22,600	2,260,943	22,197	2,281,944	22,519	2,304,868	22,334	2,326,857	22,703
2,236,716	22,021	2,261,092	22,760	2,281,993	22,339	2,305,559	22,311	2,327,042	22,903
2,236,893	21,955	2,261,242	22,986	2,282,025	23,147	2,305,884	22,389	2,327,496	22,964
2,236,898	22,211	2,261,526	22,361	2,282,774	22,367	2,306,240	22,298	2,327,806	22,676
2,237,041	22,276	2,261,616	22,371	2,283,857	23,011	2,306,391	22,293	2,327,903	22,840
2,237,048	22,487	2,262,033	22,704	2,284,583	22,612	2,306,407	22,628	2,328,016	22,625
2,237,381	21,986	2,262,670	24,077	2,284,673	22,512	2,306,413	22,431	2,328,016	22,626
2,238,088	22,234	2,262,747	22,312	2,284,796	22,392	2,306,569	22,833	2,328,399	22,615
2,238,289	22,091	2,263,089	22,225	2,284,840	22,430	2,306,968	22,404	2,328,426	22,407
2,238,615	22,236	2,263,547	22,104	2,284,870	23,388	2,307,023	22,484	2,328,551	23,085
2,238,700	22,271	2,263,889	22,172	2,285,414	22,574	2,307,071	22,443	2,328,697	22,525
2,238,813	22,638	2,263,923	22,056	2,285,830	22,668	2,307,154	22,814	2,328,831	22,433
2,238,905	22,201	2,263,964	23,009	2,286,204	22,278	2,307,482	22,524	2,328,884	22,500
2,239,241	22,363	2,264,019	22,302	2,286,557	22,366	2,307,985	22,636	2,329,074	22,700
2,239,697	21,934	2,264,048	22,518	2,286,778	22,432	2,307,996	22,764	2,329,074	22,922
2,239,792	22,472	2,264,203	22,315	2,286,965	22,856	2,308,240	22,322	2,329,230	22,577
2,239,797	22,049	2,264,542	22,593	2,287,269	22,206	2,308,537	22,478	2,329,622	22,566
2,240,861	22,332	2,264,783	22,333	2,287,503	22,578	2,308,709	22,324	2,330,020	22,455
2,240,906	22,900	2,264,816	22,086	2,287,780	23,117	2,308,877	24,030	2,330,171	22,734
2,240,955	22,258	2,265,519	22,263	2,287,818	22,317	2,309,034	22,415	2,330,326	23,245
2,241,658	22,945	2,265,762	22,126	2,288,107	22,480	2,309,077	22,382	2,330,836	22,952
2,242,173	22,226	2,265,769	22,362	2,288,126	22,379	2,309,224	22,584	2,331,349	22,515
2,242,233	22,138	2,265,863	22,063	2,288,194	22,300	2,309,482	22,516	2,331,498	22,485
2,242,275	23,479	2,266,165	22,031	2,288,441	23,118	2,309,701	22,557	2,331,921	23,333
2,242,481	22,041	2,266,292	22,383	2,288,444	22,631	2,309,706	22,396	2,331,925	22,860
2,242,546	22,223	2,266,619	22,503	2,288,585	23,002	2,309,737	22,847	2,331,935	22,489
2,242,638	21,907	2,266,823	22,287	2,288,622	22,507	2,309,853	22,409	2,331,981	22,691
2,242,951	22,179	2,267,361	23,559	2,288,663	22,463	2,309,955	22,360	2,332,043	23,057
2,243,880	22,187	2,267,548	23,360	2,288,916	23,031	2,310,598	22,542	2,332,187	22,434
2,243,880	22,405	2,268,229	22,491	2,288,953	22,873	2,310,710	23,239	2,332,323	23,593
2,244,512	22,548	2,268,416	22,411	2,288,966	23,046	2,310,949	23,080	2,332,593	22,967
2,244,569	22,089	2,268,665	22,198	2,289,151	22,290	2,311,010	23,692	2,332,885	22,943
2,244,978	22,544	2,268,718	23,352	2,290,146	22,208	2,311,082	22,329	2,333,046	22,599
2,245,583	22,194	2,268,778	22,482	2,290,175	22,243	2,311,209	22,718	2,333,184	23,994
2,245,760	22,238	2,268,824	22,567	2,290,525	22,423	2,311,340	22,643	2,333,744	22,820
2,246,746	21,985	2,268,990	22,264	2,290,593	22,337	2,311,454	22,381	2,334,011	22,884
2,246,972	22,248	2,269,111	23,804	2,290,963	22,688	2,311,658	22,795	2,334,024	22,558
2,247,472	22,336	2,269,429	22,388	2,290,973	22,303	2,312,332	22,687	2,334,357	22,655
2,248,195	22,640	2,269,438	22,237	2,291,311	22,400	2,312,568	22,428	2,334,843	22,589
2,248,328	22,807	2,269,456	23,234	2,291,320	22,401	2,312,660	22,746	2,335,017	22,910
2,249,007	22,011	2,269,503	22,219	2,291,329	22,393	2,312,915	22,973	2,335,019	23,096
2,249,045	22,286	2,269,889	22,345	2,291,335	22,269	2,313,474	22,465	2,335,250	22,603
2,249,178	22,372	2,270,003	22,891	2,291,481	22,475	2,313,917	22,527	2,335,442	22,647
2,249,194	22,403	2,270,118	22,308	2,291,612	22,330	2,314,282	22,748	2,335,678	22,624
2,249,701	21,992	2,270,225	22,319	2,291,617	22,721	2,314,915	22,908	2,335,705	22,450
2,249,755	22,561	2,270,582	22,978	2,291,660	22,851	2,315,129	22,458	2,335,742	22,575
2,249,807	22,019	2,270,925	22,514	2,292,128	22,354	2,315,572	22,936	2,335,994	22,630
2,250,153	22,351	2,270,928	23,283	2,292,355	22,886	2,316,090	22,464	2,336,410	22,627
2,250,462	22,162	2,271,322	22,112	2,292,993	22,739	2,316,335	22,573	2,336,735	23,000
2,250,486	22,461	2,271,528	22,591	2,293,029	22,488	2,316,615	22,683	2,337,031	22,536
2,250,673	22,588	2,271,637	23,367	2,293,120	22,520	2,316,636	22,352	2,337,069	22,586
2,251,018	22,084	2,271,954	22,406	2,293,299	22,790	2,316,791	22,678	2,337,070	22,604
2,251,118	22,008	2,272,017	22,665	2,293,713	23,026	2,316,792	22,677	2,337,084	22,774
2,251,569	23,019	2,272,101	22,622	2,293,845	22,477	2,316,815	22,468	2,337,135	22,635
2,251,637	22,467	2,272,190	22,778	2,293,897	22,712	2,316,910	22,554	2,337,253	22,768
2,252,309	22,413	2,272,388	22,384	2,293,920	22,501	2,317,097	22,416	2,337,276	22,837
2,252,482	22,965	2,272,543	22,232	2,294,162	22,479	2,317,165	23,742	2,337,375	22,902
2,252,599	22,390	2,272,594	22,137	2,294,356	22,545	2,317,244	22,737	2,337,720	22,690
2,252,932	22,618	2,272,595	22,136	2,294,674	22,280	2,317,334	22,535	2,338,006	22,824
2,252,984	22,829	2,272,596	22,135	2,294,942	22,587	2,317,521	22,579	2,338,023	22,681
2,252,985	22,830	2,272,768	22,328	2,295,015	22,805	2,317,582	22,994	2,338,101	22,552
2,253,377	22,568	2,273,275	22,508	2,295,038	22,275	2,317,943	22,418	2,339,193	22,614
2,253,532	22,453	2,273,465	22,374	2,295,124	22,245	2,318,575	22,459	2,339,243	22,497

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,339,292	22,592	2,361,944	22,987	2,384,007	23,073	2,408,189	23,102	2,435,250	23,113
2,339,608	22,834	2,362,314	22,747	2,384,676	22,842	2,408,387	22,927	2,435,805	23,130
2,339,816	22,680	2,362,444	23,253	2,384,861	23,093	2,408,403	22,866	2,435,823	23,179
2,340,014	22,633	2,362,564	22,597	2,384,972	22,784	2,408,834	23,008	2,435,909	23,164
2,340,249	22,564	2,362,625	22,616	2,385,032	22,776	2,408,839	22,959	2,436,223	23,103
2,340,431	22,793	2,362,640	22,732	2,385,062	22,868	2,409,212	23,136	2,436,450	23,104
2,340,439	22,644	2,362,641	22,733	2,385,796	22,762	2,409,328	22,848	2,436,883	23,065
2,340,842	22,652	2,363,775	22,738	2,385,920	22,812	2,409,659	23,291	2,437,015	23,849
2,341,252	22,694	2,364,083	22,693	2,385,968	23,054	2,409,743	23,071	2,437,378	24,949
2,341,304	22,496	2,364,189	23,172	2,386,113	22,877	2,410,301	23,304	2,437,456	23,381
2,341,331	22,715	2,364,928	22,815	2,386,225	23,075	2,410,321	23,688	2,437,806	23,546
2,341,339	23,001	2,365,048	22,920	2,386,263	22,819	2,410,396	23,337	2,437,968	23,264
2,341,561	22,997	2,365,164	22,855	2,386,574	22,804	2,410,652	23,229	2,438,250	23,219
2,341,829	22,673	2,365,448	22,937	2,386,580	22,923	2,410,918	22,932	2,438,497	23,091
2,342,095	22,798	2,365,646	23,062	2,387,274	23,486	2,411,815	23,863	2,439,131	23,090
2,342,328	22,685	2,365,647	22,857	2,387,744	22,895	2,411,945	23,007	2,440,139	23,044
2,342,489	22,939	2,365,971	22,992	2,388,023	22,907	2,411,973	23,053	2,440,411	23,122
2,342,503	22,606	2,366,382	22,728	2,388,283	22,843	2,412,251	23,680	2,441,001	23,089
2,342,742	22,809	2,366,579	22,725	2,390,188	22,906	2,412,308	23,128	2,441,088	23,445
2,342,902	23,305	2,366,868	22,674	2,390,206	22,867	2,412,608	23,209	2,441,193	23,180
2,343,149	22,522	2,366,960	22,901	2,390,571	22,822	2,412,618	23,153	2,441,526	23,469
2,343,249	22,766	2,367,192	22,777	2,390,656	23,027	2,412,797	23,092	2,441,581	23,392
2,343,484	22,601	2,367,358	22,854	2,391,027	22,836	2,412,813	23,095	2,441,591	23,166
2,343,592	22,692	2,367,875	22,773	2,391,138	22,889	2,413,245	23,262	2,441,790	23,939
2,343,611	23,779	2,368,162	22,765	2,391,150	22,989	2,413,513	22,961	2,442,177	23,191
2,343,697	22,581	2,368,202	23,251	2,391,168	23,236	2,413,528	22,934	2,442,338	23,171
2,344,333	22,780	2,368,216	22,651	2,391,329	22,874	2,414,314	23,160	2,442,591	23,068
2,344,496	22,540	2,368,501	22,656	2,391,881	22,785	2,414,738	23,074	2,442,592	23,069
2,344,573	22,915	2,368,575	22,770	2,392,448	22,859	2,415,069	23,183	2,442,668	23,419
2,344,698	22,713	2,368,658	22,983	2,392,671	22,796	2,415,974	22,948	2,443,083	23,140
2,345,056	22,863	2,368,679	22,882	2,392,720	23,170	2,416,044	23,475	2,443,187	23,137
2,345,620	22,662	2,368,821	22,982	2,393,118	22,962	2,416,116	22,878	2,443,990	23,177
2,345,849	24,138	2,368,831	22,759	2,393,291	23,751	2,416,335	23,869	2,444,657	23,224
2,346,377	22,663	2,369,154	22,803	2,393,809	22,839	2,416,531	23,274	2,444,748	23,261
2,346,389	22,879	2,369,204	23,199	2,394,043	23,052	2,416,610	23,383	2,444,970	23,082
2,346,842	23,465	2,369,290	22,835	2,394,577	22,827	2,416,619	23,276	2,445,245	23,150
2,347,189	22,654	2,369,689	23,387	2,394,607	22,876	2,416,792	22,999	2,445,330	24,105
2,347,298	22,602	2,369,706	23,141	2,394,664	22,984	2,416,978	22,971	2,445,459	23,217
2,347,308	23,079	2,369,961	22,758	2,394,920	22,998	2,417,002	22,960	2,445,579	23,297
2,347,451	23,332	2,370,797	22,800	2,395,302	23,300	2,417,049	23,087	2,445,940	23,143
2,347,474	22,740	2,371,201	22,913	2,395,302	23,099	2,417,170	23,139	2,445,960	23,107
2,347,539	22,509	2,371,220	24,304	2,395,694	22,887	2,417,807	23,050	2,445,965	23,146
2,347,644	22,530	2,371,291	22,897	2,396,493	23,039	2,417,897	23,024	2,446,017	23,284
2,347,749	22,684	2,371,338	22,698	2,396,667	23,037	2,418,033	23,705	2,446,169	23,059
2,347,871	23,083	2,371,564	22,761	2,396,908	23,004	2,418,189	23,415	2,446,241	23,197
2,348,443	22,629	2,371,639	22,749	2,396,911	23,198	2,418,413	23,216	2,446,615	23,063
2,348,634	22,697	2,371,920	22,753	2,397,094	22,980	2,418,607	23,021	2,447,100	23,105
2,348,822	22,646	2,372,249	22,850	2,397,194	22,828	2,418,774	22,969	2,448,150	23,402
2,349,065	24,360	2,372,693	22,852	2,397,214	22,821	2,418,910	23,127	2,448,256	23,410
2,349,126	22,754	2,372,775	22,720	2,397,492	22,921	2,419,613	23,131	2,448,549	23,237
2,349,188	22,670	2,372,810	23,192	2,397,751	23,040	2,419,740	23,035	2,448,553	23,241
2,349,289	22,714	2,372,903	22,769	2,397,851	22,912	2,419,778	23,097	2,448,589	23,106
2,349,292	22,823	2,373,110	22,949	2,398,101	23,005	2,419,900	22,977	2,449,922	23,144
2,349,311	23,078	2,373,148	22,817	2,398,407	23,018	2,420,314	23,277	2,450,252	23,286
2,349,321	22,653	2,373,329	22,671	2,398,654	23,149	2,420,978	22,925	2,450,459	23,282
2,349,440	22,894	2,373,519	23,048	2,399,071	22,966	2,421,223	23,168	2,450,672	23,161
2,349,680	22,841	2,373,801	22,831	2,399,276	23,307	2,421,806	23,422	2,451,304	23,123
2,350,567	23,428	2,373,830	23,111	2,399,665	23,215	2,422,252	23,116	2,452,566	23,271
2,351,008	23,311	2,374,063	22,705	2,399,958	22,926	2,422,583	23,285	2,452,883	23,350
2,351,016	22,794	2,374,664	22,904	2,400,203	22,862	2,422,804	23,034	2,453,685	23,213
2,351,028	24,226	2,374,997	22,689	2,400,543	24,473	2,422,817	23,327	2,454,111	23,101
2,351,067	22,791	2,375,060	22,849	2,400,543	23,614	2,423,148	23,154	2,454,363	23,246
2,351,603	22,611	2,375,445	22,743	2,400,583	22,916	2,423,204	23,081	2,454,554	23,187
2,351,993	22,571	2,375,739	22,745	2,400,618	23,047	2,424,192	23,098	2,455,484	23,214
2,352,218	22,598	2,375,754	22,914	2,401,086	23,158	2,424,568	23,290	2,455,514	23,186
2,352,228	22,935	2,375,761	23,017	2,401,298	22,972	2,424,603	24,028	2,455,700	23,189
2,352,556	22,872	2,375,998	23,060	2,401,660	22,955	2,424,762	23,088	2,455,831	23,222
2,352,856	22,846	2,376,056	22,883	2,401,772	23,084	2,425,736	23,361	2,455,989	23,252
2,352,989	24,125	2,376,319	23,134	2,401,775	22,941	2,425,779	23,142	2,456,671	23,212
2,353,396	22,667	2,376,349	22,696	2,401,780	23,208	2,426,519	23,072	2,456,824	23,119
2,353,421	22,931	2,376,389	22,864	2,401,913	23,109	2,426,983	22,985	2,456,909	23,195
2,353,603	23,401	2,376,539	22,991	2,402,162	23,030	2,427,060	23,175	2,457,160	23,393
2,354,668	22,861	2,376,902	22,763	2,403,111	23,260	2,427,091	23,714	2,457,493	23,347
2,354,681	22,875	2,377,376	22,709	2,403,111	23,259	2,427,683	23,873	2,457,871	23,182
2,354,756	23,133	2,377,423	22,808	2,403,480	22,947	2,427,934	23,036	2,457,919	23,374
2,355,294	23,560	2,377,688	22,729	2,403,829	23,319	2,428,322	23,156	2,457,957	23,341
2,355,494	23,015	2,378,641	22,938	2,403,909	23,051	2,428,530	23,233	2,458,366	23,206
2,355,649	22,623	2,378,661	22,956	2,404,253	22,811	2,428,857	23,190	2,458,407	23,278
2,355,686	22,779	2,378,760	22,752	2,404,374	23,425	2,429,384	23,067	2,458,451	24,193
2,355,710	22,682	2,378,850	22,799	2,404,517	23,061	2,429,646	23,448	2,458,971	23,231
2,355,731	22,735	2,379,353	22,755	2,404,534	22,928	2,429,724	23,148	2,459,108	23,443
2,356,145	22,970	2,379,548	23,112	2,404,561	22,929	2,430,456	22,976	2,459,311	24,192
2,356,231	22,642	2,379,908	23,210	2,404,616	23,014	2,430,799	23,356	2,459,423	23,404
2,356,368	23,162	2,379,990	22,782	2,404,793	23,138	2,431,204	23,094	2,459,427	23,188
2,356,455	22,608	2,380,112	23,416	2,405,433	23,125	2,431,285	23,100	2,459,452	23,163
2,356,474	22,717	2,380,365	22,880	2,405,518	22,896	2,431,850	23,056	2,459,461	23,194
2,357,546	22,940	2,380,391	22,957	2,405,606	23,033	2,431,879	23,185	2,460,087	23,412
2,357,853	22,744	2,380,901	22,917	2,405,768	23,108	2,431,891	23,462	2,460,852	23,151
2,358,683	23,941	2,380,960	24,458	2,405,866	23,619	2,431,899	23,023	2,460,919	23,657
2,358,833	22,909	2,380,978	22,771	2,406,553	22,924	2,432,127	23,013	2,461,329	23,207
2,358,914	22,918	2,381,365	22,933	2,406,719	23,042	2,433,163	23,530	2,461,466	23,471
2,359,013	22,899	2,381,678	24,099	2,407,093	23,211	2,433,515	23,510	2,461,705	23,365
2,359,558	23,086	2,381,926	23,077	2,407,148	23,132	2,433,824	23,114	2,462,378	23,221
2,359,922	22,649	2,382,115	22,911	2,407,400	22,995	2,433,849	23,012	2,462,518	23,126
2,360,067	22,988	2,382,584	22,905	2,407,503	23,240	2,433,883	23,049	2,462,736	23,124
2,360,372	22,666	2,382,617	22,881	2,407,503	23,839	2,433,915	23,202	2,462,741	23,391
2,360,711	22,731	2,383,010	22,810	2,407,660	23,483	2,434,207	23,135	2,462,998	23,427
2,361,244	23,041	2,383,076	22,838	2,407,895	22,963	2,434,537	23,145	2,463,253	23,120
2,361,384	23,409	2,383,287	22,826	2,407,907	23,379	2,434,717	23,562	2,463,326	23,925
2,361,433	22,699	2,383,632	22,751	2,407,969	22,888	2,434,717	23,901	2,463,463	23,575
2,361,887	22,844	2,383,932	22,789	2,408,104	22,968	2,434,941	23,159	2,463,499	23,655

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,463,582	23,242	2,487,339	23,472	2,516,768	23,368	2,545,665	23,376	2,575,673	23,764
2,463,818	23,371	2,487,837	23,509	2,516,842	23,642	2,545,712	23,682	2,575,707	23,915
2,464,065	23,204	2,487,954	23,244	2,516,843	23,435	2,545,803	23,597	2,575,962	24,013
2,464,123	23,527	2,488,088	23,263	2,517,138	23,724	2,545,818	23,662	2,576,062	23,616
2,464,343	23,178	2,488,179	23,256	2,517,151	23,420	2,545,822	23,716	2,576,095	23,684
2,465,120	23,167	2,488,194	23,257	2,517,652	23,658	2,546,051	23,421	2,576,466	23,635
2,465,562	23,294	2,488,213	23,336	2,517,727	23,856	2,547,285	23,580	2,576,966	23,776
2,465,587	23,238	2,488,380	23,613	2,518,006	23,629	2,547,850	23,721	2,576,967	23,765
2,465,784	23,268	2,489,084	23,339	2,518,116	23,413	2,548,202	23,592	2,577,563	24,484
2,465,837	25,318	2,489,653	23,323	2,518,297	23,346	2,548,737	24,053	2,577,614	24,117
2,466,063	23,534	2,489,711	23,220	2,518,395	23,569	2,548,789	24,776	2,577,748	23,720
2,466,317	23,157	2,489,729	23,345	2,519,040	23,405	2,549,352	23,812	2,578,133	23,919
2,466,418	23,173	2,489,919	23,586	2,519,634	23,338	2,549,672	24,990	2,578,279	23,589
2,466,696	23,287	2,489,998	23,679	2,519,954	23,505	2,549,673	23,536	2,578,329	23,668
2,467,212	23,174	2,490,324	23,247	2,520,183	23,489	2,549,690	24,900	2,578,355	23,608
2,467,486	23,288	2,490,414	23,503	2,520,479	23,701	2,550,067	23,634	2,578,434	23,647
2,468,037	23,424	2,490,952	23,293	2,520,554	23,394	2,551,627	23,711	2,578,665	23,753
2,468,163	23,227	2,490,991	23,386	2,521,576	23,599	2,551,867	23,545	2,578,667	25,084
2,468,493	23,317	2,491,261	24,238	2,521,686	23,458	2,551,925	23,763	2,578,740	23,780
2,468,968	23,397	2,491,768	24,356	2,521,697	23,643	2,552,250	23,606	2,578,752	23,762
2,469,171	23,343	2,492,136	23,363	2,522,773	23,542	2,552,359	23,936	2,578,777	23,729
2,469,379	23,228	2,492,179	23,418	2,523,274	23,335	2,552,428	23,621	2,578,852	23,567
2,469,445	23,811	2,492,249	23,320	2,524,052	23,370	2,552,558	23,463	2,579,184	23,628
2,469,907	23,355	2,492,444	23,225	2,524,202	23,595	2,552,580	23,519	2,579,446	23,693
2,470,017	23,181	2,492,879	23,250	2,524,723	23,455	2,552,629	23,601	2,579,833	23,577
2,470,062	23,184	2,492,887	23,834	2,524,823	23,611	2,553,459	23,576	2,579,843	24,311
2,470,140	23,626	2,493,523	24,516	2,524,867	23,630	2,553,478	23,453	2,580,381	23,857
2,470,691	23,267	2,493,916	23,441	2,524,945	23,512	2,553,557	23,690	2,580,643	23,516
2,470,769	23,357	2,493,964	23,248	2,524,945	24,097	2,553,795	23,550	2,580,719	24,094
2,470,901	23,255	2,494,489	23,488	2,524,946	23,828	2,553,985	23,557	2,580,872	24,026
2,470,979	23,544	2,495,163	23,384	2,525,504	23,917	2,554,467	23,426	2,581,029	23,578
2,471,418	23,440	2,495,297	23,653	2,525,902	23,344	2,554,606	23,515	2,581,080	23,933
2,471,594	23,454	2,495,362	23,502	2,526,205	23,348	2,554,878	23,809	2,581,085	23,493
2,471,634	23,920	2,496,042	23,342	2,526,339	23,494	2,555,112	23,698	2,581,169	23,924
2,471,635	23,636	2,496,322	23,605	2,526,435	23,728	2,555,595	23,518	2,581,420	24,242
2,471,989	23,309	2,497,047	23,417	2,526,652	24,148	2,556,111	23,467	2,581,450	23,496
2,472,223	23,466	2,497,183	23,298	2,527,171	23,723	2,557,065	23,633	2,581,450	23,845
2,472,828	23,289	2,497,370	23,308	2,527,493	23,482	2,557,780	23,480	2,581,696	23,712
2,473,279	23,205	2,497,492	23,312	2,527,652	24,070	2,559,133	23,604	2,581,765	23,602
2,473,341	23,399	2,497,948	23,340	2,528,242	23,752	2,559,168	23,434	2,581,918	23,772
2,473,520	23,525	2,498,124	23,414	2,528,444	23,349	2,559,442	23,759	2,582,399	24,082
2,473,532	23,322	2,498,401	23,543	2,528,584	23,436	2,559,641	23,485	2,582,450	23,953
2,473,669	23,457	2,498,451	23,803	2,528,637	23,685	2,559,740	23,549	2,582,537	23,650
2,474,480	23,273	2,498,999	23,254	2,529,890	23,478	2,559,990	23,843	2,582,763	23,500
2,474,566	23,280	2,499,447	23,551	2,530,075	23,855	2,560,527	23,627	2,582,995	23,805
2,474,797	23,155	2,499,586	23,484	2,530,076	23,522	2,560,546	23,676	2,583,088	23,571
2,474,823	24,265	2,499,695	23,354	2,531,042	23,477	2,560,547	23,677	2,583,192	23,837
2,474,957	23,299	2,500,543	23,329	2,531,200	23,561	2,560,683	24,074	2,583,401	24,019
2,475,038	23,330	2,500,922	23,669	2,532,511	23,672	2,561,215	23,451	2,583,439	23,775
2,475,589	23,243	2,501,131	23,389	2,533,372	23,553	2,561,489	23,950	2,583,825	24,108
2,475,653	23,464	2,501,132	23,390	2,533,675	23,433	2,561,490	23,769	2,584,752	23,654
2,475,855	23,638	2,501,332	23,353	2,534,170	23,609	2,561,679	23,816	2,585,077	23,563
2,476,146	23,235	2,501,422	23,717	2,534,350	23,461	2,561,778	23,773	2,585,256	23,734
2,476,190	23,269	2,501,422	23,364	2,534,724	23,554	2,562,102	23,584	2,585,295	23,913
2,476,362	24,118	2,501,422	23,558	2,534,733	23,375	2,562,200	23,966	2,585,455	23,600
2,476,407	23,310	2,501,631	23,373	2,534,834	23,508	2,562,597	24,044	2,585,600	23,667
2,476,880	23,258	2,501,845	23,316	2,535,046	23,865	2,562,939	23,521	2,585,942	23,756
2,476,907	23,526	2,502,253	23,547	2,535,741	23,501	2,563,069	23,581	2,586,301	23,871
2,477,067	23,532	2,502,360	23,807	2,535,971	23,702	2,563,361	23,798	2,586,748	23,531
2,477,301	23,249	2,503,185	23,279	2,536,632	23,755	2,563,526	23,528	2,587,324	23,687
2,477,418	23,739	2,503,257	23,793	2,537,645	23,656	2,564,511	23,640	2,587,377	23,673
2,477,486	23,652	2,503,286	23,407	2,537,695	23,709	2,564,709	23,556	2,587,415	23,771
2,477,567	23,403	2,503,289	23,444	2,538,010	23,442	2,564,900	23,566	2,587,502	23,835
2,477,631	23,218	2,504,366	23,331	2,538,180	23,380	2,564,947	23,590	2,587,568	24,165
2,477,987	23,568	2,504,504	23,492	2,538,266	23,579	2,564,987	23,555	2,588,101	23,620
2,478,065	23,429	2,505,442	23,266	2,538,396	23,624	2,565,590	23,937	2,588,234	24,017
2,478,113	23,230	2,505,576	23,378	2,538,777	23,490	2,565,886	23,438	2,588,290	23,815
2,478,702	23,324	2,505,654	23,988	2,539,172	23,660	2,565,952	23,572	2,588,369	23,583
2,478,884	23,408	2,505,852	23,459	2,539,331	23,452	2,567,287	23,814	2,588,718	23,928
2,478,967	23,302	2,506,439	23,770	2,539,623	23,686	2,567,950	23,697	2,588,967	23,787
2,479,083	23,473	2,506,474	23,539	2,539,865	23,761	2,568,288	23,637	2,589,104	23,726
2,479,259	23,358	2,506,809	23,314	2,540,044	23,689	2,568,481	23,520	2,589,289	24,526
2,479,299	23,321	2,506,872	23,610	2,540,355	23,831	2,568,719	23,938	2,589,299	23,909
2,479,602	23,301	2,507,169	23,594	2,540,412	23,813	2,568,752	23,700	2,589,361	23,565
2,480,069	24,048	2,507,514	23,270	2,540,570	23,671	2,569,004	23,618	2,589,438	23,858
2,480,094	23,799	2,508,223	23,491	2,540,977	24,038	2,569,192	24,605	2,589,678	23,704
2,480,125	23,275	2,508,292	23,318	2,541,249	23,564	2,569,397	23,470	2,589,751	23,900
2,480,131	23,200	2,508,665	23,351	2,541,383	23,535	2,569,416	23,730	2,590,066	24,318
2,480,224	23,398	2,508,896	23,783	2,541,441	23,548	2,569,478	23,990	2,590,367	23,882
2,482,287	23,193	2,508,953	23,385	2,541,548	23,777	2,569,550	23,877	2,590,435	23,872
2,482,288	23,203	2,509,110	23,359	2,542,004	23,432	2,569,578	23,456	2,590,751	23,870
2,482,724	23,523	2,509,214	24,337	2,542,025	23,829	2,569,904	23,648	2,592,300	23,868
2,482,793	23,529	2,510,152	23,498	2,542,043	23,540	2,571,315	23,499	2,592,622	23,864
2,482,879	23,382	2,511,602	23,474	2,542,139	24,395	2,571,550	23,694	2,592,698	23,885
2,483,947	23,678	2,511,680	23,430	2,542,234	23,431	2,571,771	23,649	2,593,091	23,731
2,484,177	23,377	2,512,565	23,362	2,542,494	23,460	2,571,931	23,511	2,593,111	24,061
2,484,272	23,372	2,512,665	23,664	2,543,394	24,608	2,572,054	23,623	2,593,339	24,267
2,484,282	23,281	2,512,839	23,447	2,543,696	24,154	2,572,166	23,960	2,593,509	23,819
2,484,351	23,495	2,512,901	23,517	2,543,729	23,744	2,572,532	23,497	2,593,538	23,732
2,484,665	23,223	2,513,143	23,504	2,543,920	23,487	2,572,900	24,110	2,593,717	23,718
2,484,667	23,750	2,513,573	23,406	2,543,954	23,748	2,573,151	23,706	2,593,731	23,663
2,484,787	23,644	2,513,615	23,396	2,544,678	23,538	2,573,568	23,979	2,594,140	23,927
2,485,031	23,598	2,513,712	23,719	2,544,819	23,552	2,573,574	23,513	2,594,180	23,745
2,485,221	23,400	2,513,738	23,303	2,545,069	23,681	2,574,061	23,645	2,594,180	23,746
2,485,901	23,450	2,513,844	23,481	2,545,072	23,524	2,574,676	24,465	2,594,275	23,786
2,486,356	23,328	2,514,111	23,468	2,545,109	23,533	2,575,017	23,713	2,594,299	24,144
2,486,659	23,265	2,514,352	23,423	2,545,188	23,582	2,575,546	23,914	2,595,054	23,841
2,486,766	23,411	2,515,171	23,612	2,545,404	23,439	2,575,556	23,507	2,595,120	25,432
2,486,896	23,784	2,515,529	23,740	2,545,407	23,506	2,575,605	23,541	2,595,455	23,880
2,487,035	23,785	2,515,895	23,876	2,545,573	23,537	2,575,651	23,926	2,595,492	23,588
2,487,326	23,449	2,516,690	23,476	2,545,627	23,842	2,575,656	23,846	2,595,656	24,069

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,595,803	23,738	2,616,233	23,968	2,636,851	24,865	2,660,654	24,533	2,682,066	23,975
2,596,069	23,947	2,616,312	23,737	2,636,954	25,003	2,660,679	24,259	2,682,146	24,021
2,596,478	23,848	2,616,535	24,049	2,636,984	24,240	2,660,757	23,910	2,682,322	24,133
2,596,610	23,942	2,616,825	24,749	2,637,064	24,115	2,660,813	23,922	2,682,865	24,633
2,596,843	23,733	2,616,928	24,435	2,637,132	23,907	2,661,074	25,068	2,683,445	23,889
2,597,040	23,859	2,617,104	24,043	2,637,173	23,973	2,661,466	24,489	2,683,467	24,382
2,597,065	23,891	2,617,274	23,810	2,637,259	24,006	2,661,683	24,131	2,683,628	24,437
2,597,066	23,890	2,617,310	23,691	2,637,378	24,160	2,662,372	24,809	2,684,158	24,150
2,597,242	23,808	2,617,540	23,796	2,638,719	23,991	2,662,527	24,137	2,684,244	24,399
2,597,840	23,695	2,617,577	23,806	2,638,727	23,886	2,662,574	24,325	2,684,735	24,156
2,597,851	23,778	2,617,899	23,749	2,638,799	24,039	2,662,575	24,051	2,684,853	24,409
2,598,591	23,587	2,617,932	23,932	2,639,312	24,504	2,662,601	24,098	2,685,058	24,464
2,598,769	23,607	2,618,343	25,453	2,639,365	24,107	2,662,851	24,281	2,685,393	24,228
2,599,047	23,570	2,618,437	23,949	2,639,560	24,152	2,663,211	24,195	2,685,786	24,239
2,599,345	23,801	2,618,729	23,736	2,639,601	23,727	2,663,344	23,878	2,686,266	25,634
2,599,447	23,574	2,618,730	23,874	2,639,832	24,065	2,663,952	23,895	2,686,305	24,546
2,599,774	24,102	2,618,826	23,747	2,640,002	23,861	2,664,145	24,128	2,686,618	24,079
2,599,860	23,622	2,619,548	24,987	2,640,468	24,119	2,664,302	23,906	2,686,634	23,945
2,600,012	24,510	2,619,579	23,795	2,640,650	24,147	2,664,447	23,916	2,687,207	24,103
2,600,177	23,661	2,619,589	23,651	2,640,731	23,817	2,664,450	24,550	2,687,285	23,940
2,600,375	23,703	2,619,608	23,838	2,640,882	24,210	2,664,861	24,278	2,687,589	24,297
2,600,571	24,653	2,619,801	24,444	2,641,384	23,888	2,665,029	24,012	2,687,634	24,142
2,601,038	23,617	2,619,883	23,641	2,641,621	24,300	2,665,236	24,090	2,687,634	23,982
2,601,326	23,603	2,620,164	23,860	2,642,062	24,241	2,665,347	23,971	2,687,703	24,305
2,601,508	23,615	2,620,510	23,758	2,642,138	23,892	2,666,368	24,185	2,687,724	24,419
2,601,658	23,625	2,620,511	23,760	2,642,404	23,757	2,666,394	24,063	2,687,798	24,113
2,601,963	23,792	2,621,016	23,985	2,642,506	24,218	2,666,688	24,324	2,687,923	23,954
2,602,002	23,781	2,621,027	24,234	2,642,789	24,172	2,666,829	23,894	2,687,954	24,243
2,602,300	23,963	2,621,456	23,827	2,643,603	23,887	2,666,911	24,042	2,687,956	24,244
2,602,405	23,585	2,623,445	23,899	2,643,879	24,101	2,666,929	24,106	2,688,755	24,492
2,602,759	23,908	2,623,889	23,893	2,644,021	24,214	2,667,091	23,969	2,688,950	23,986
2,602,774	24,253	2,624,188	24,022	2,644,476	24,034	2,667,218	25,112	2,689,590	24,215
2,603,189	23,683	2,624,626	24,335	2,644,559	24,122	2,667,632	24,096	2,689,643	24,037
2,603,757	23,802	2,624,756	23,766	2,645,138	24,093	2,667,750	25,946	2,689,697	23,981
2,603,832	23,825	2,624,757	23,904	2,645,240	24,410	2,667,800	24,400	2,689,709	24,250
2,603,909	23,665	2,624,759	23,905	2,645,270	23,875	2,667,840	24,132	2,690,226	24,352
2,603,946	23,639	2,624,760	23,767	2,645,508	24,135	2,667,851	24,005	2,690,357	24,229
2,603,954	23,821	2,624,839	23,699	2,645,725	23,797	2,667,906	24,166	2,690,623	24,181
2,604,211	23,659	2,624,859	24,460	2,646,011	24,245	2,667,990	23,830	2,690,945	24,087
2,604,414	23,722	2,624,912	24,708	2,646,227	23,977	2,668,134	24,062	2,691,137	24,670
2,604,584	23,921	2,625,090	26,129	2,646,652	24,202	2,669,032	24,211	2,691,254	24,104
2,604,795	23,596	2,625,910	25,334	2,646,965	24,201	2,669,171	24,018	2,691,296	24,075
2,604,856	23,993	2,626,065	23,962	2,647,539	24,264	2,669,367	23,989	2,691,391	24,139
2,604,955	24,330	2,626,114	24,273	2,647,615	25,092	2,669,424	24,307	2,691,550	24,518
2,604,963	23,696	2,626,193	23,782	2,647,645	24,124	2,669,523	23,952	2,691,596	24,130
2,605,082	23,791	2,626,328	23,833	2,647,743	24,008	2,669,540	24,538	2,692,335	24,340
2,605,648	23,961	2,626,516	23,929	2,648,012	24,797	2,669,605	24,170	2,692,532	26,035
2,605,858	23,852	2,627,647	24,700	2,648,062	25,090	2,669,981	24,035	2,692,568	24,121
2,605,992	24,055	2,627,776	23,725	2,648,338	23,967	2,670,092	23,923	2,693,288	24,227
2,606,003	24,083	2,628,367	23,955	2,648,460	23,911	2,670,442	24,471	2,693,764	23,992
2,606,010	24,004	2,628,485	23,958	2,648,982	23,844	2,670,613	24,040	2,693,769	24,564
2,606,247	24,336	2,628,499	23,999	2,649,182	24,638	2,670,885	24,338	2,693,778	24,370
2,606,274	23,674	2,629,085	23,896	2,649,265	25,418	2,671,043	24,750	2,693,901	24,095
2,606,322	23,818	2,629,294	24,284	2,649,295	24,276	2,671,088	24,505	2,694,175	24,309
2,606,438	23,666	2,629,522	23,881	2,649,907	24,405	2,671,499	24,279	2,694,280	24,151
2,606,826	24,328	2,629,648	24,003	2,649,934	24,286	2,672,455	23,879	2,694,550	24,603
2,607,104	24,007	2,629,674	24,011	2,650,145	23,996	2,672,600	24,271	2,694,563	24,479
2,607,198	24,180	2,629,701	23,866	2,650,600	24,072	2,672,687	24,045	2,694,621	24,315
2,607,350	23,708	2,629,705	23,851	2,650,647	24,290	2,672,770	24,203	2,694,783	25,343
2,607,738	24,412	2,629,911	23,980	2,650,669	23,978	2,672,831	24,246	2,694,831	24,394
2,607,740	23,840	2,630,036	24,066	2,651,276	24,020	2,673,131	23,976	2,694,983	24,302
2,608,000	24,186	2,630,053	23,884	2,651,281	24,046	2,673,337	24,494	2,695,137	23,970
2,608,066	23,998	2,630,097	24,056	2,651,716	24,790	2,673,338	24,088	2,695,169	24,429
2,608,118	24,269	2,630,180	24,086	2,651,728	24,303	2,673,533	24,606	2,695,822	24,301
2,608,263	23,867	2,630,316	23,974	2,651,895	24,091	2,673,903	24,216	2,695,922	24,231
2,608,803	23,715	2,631,199	23,707	2,652,057	23,853	2,674,862	24,085	2,695,970	24,057
2,608,930	23,631	2,631,265	24,308	2,652,572	24,457	2,674,908	24,924	2,695,993	24,614
2,608,989	24,199	2,631,336	23,931	2,652,679	24,294	2,674,960	24,299	2,696,280	24,027
2,609,153	23,903	2,631,418	23,972	2,653,452	24,254	2,675,155	24,282	2,696,453	24,184
2,609,418	24,127	2,631,697	24,476	2,654,345	23,984	2,675,287	24,009	2,696,458	24,025
2,610,017	23,743	2,631,859	23,946	2,654,348	24,002	2,675,663	25,044	2,696,738	23,983
2,610,075	23,898	2,631,903	24,014	2,654,547	24,178	2,675,681	24,346	2,696,815	24,295
2,610,180	24,116	2,631,922	23,794	2,654,928	24,071	2,675,729	23,956	2,697,641	24,126
2,610,498	24,016	2,632,202	24,577	2,655,058	23,822	2,675,766	24,033	2,697,946	24,389
2,610,523	24,140	2,632,386	23,847	2,655,562	24,512	2,676,084	24,320	2,698,308	24,047
2,611,099	23,964	2,633,009	24,109	2,655,581	23,836	2,676,809	24,348	2,698,381	24,146
2,611,127	24,891	2,633,085	24,134	2,655,599	23,943	2,676,919	24,219	2,698,582	24,497
2,611,218	23,675	2,633,230	24,052	2,655,634	24,190	2,677,186	24,224	2,698,673	24,100
2,611,257	24,257	2,633,296	23,800	2,656,212	24,058	2,677,444	24,067	2,698,785	24,431
2,611,407	24,073	2,633,407	24,173	2,656,276	24,080	2,677,650	24,574	2,699,280	24,000
2,611,529	23,670	2,633,437	23,788	2,656,419	24,182	2,677,679	24,164	2,699,731	24,501
2,611,644	23,646	2,633,697	24,157	2,656,531	24,084	2,677,773	23,997	2,699,919	24,112
2,612,599	23,754	2,633,722	23,965	2,656,810	23,959	2,677,899	24,024	2,700,130	24,068
2,612,647	23,826	2,633,783	24,076	2,657,021	25,324	2,677,916	24,354	2,700,304	24,092
2,612,743	23,790	2,633,847	24,001	2,657,360	24,183	2,677,933	25,132	2,700,490	24,312
2,613,067	24,291	2,634,043	23,912	2,657,457	25,424	2,678,105	24,175	2,700,561	24,332
2,613,154	23,789	2,634,052	24,447	2,657,551	24,466	2,678,523	24,143	2,700,622	24,187
2,613,218	23,774	2,634,326	25,833	2,657,558	23,918	2,678,626	24,029	2,700,719	25,479
2,613,789	24,319	2,634,513	23,935	2,657,564	23,951	2,678,814	24,235	2,701,154	24,536
2,613,831	23,934	2,634,553	24,060	2,657,606	23,832	2,678,844	24,041	2,701,608	24,682
2,614,158	23,987	2,634,689	24,015	2,658,344	24,064	2,679,038	24,491	2,701,646	24,427
2,614,163	23,850	2,634,896	24,839	2,658,407	25,659	2,679,389	24,859	2,701,872	24,031
2,614,236	24,010	2,634,925	25,311	2,658,644	24,263	2,679,557	24,434	2,701,895	25,007
2,614,809	23,632	2,635,103	23,823	2,658,935	23,883	2,679,773	23,897	2,701,998	24,637
2,614,976	24,222	2,635,205	23,735	2,658,975	24,268	2,679,971	24,233	2,702,019	24,162
2,615,106	24,023	2,635,590	23,862	2,659,460	24,205	2,680,121	24,669	2,702,034	25,129
2,615,164	24,111	2,635,740	23,995	2,659,775	24,204	2,680,496	24,232	2,702,305	24,397
2,615,199	23,948	2,636,157	24,168	2,659,830	23,902	2,680,877	24,194	2,702,399	24,059
2,615,708	24,050	2,636,201	24,054	2,660,130	24,032	2,680,914	24,158	2,702,448	24,594
2,615,970	23,820	2,636,420	24,933	2,660,397	23,957	2,681,120	24,341	2,702,608	24,176
2,615,997	23,854	2,636,837	23,741	2,660,644	23,930	2,681,937	24,036	2,702,841	24,209

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,702,918	24,507	2,721,410	24,277	2,745,465	24,817	2,771,036	25,116	2,792,674	25,033
2,703,023	24,450	2,721,704	24,421	2,746,016	24,756	2,771,257	24,306	2,793,344	24,641
2,703,078	24,188	2,721,825	24,422	2,746,139	25,704	2,771,304	24,339	2,793,850	24,556
2,703,376	24,342	2,722,049	24,262	2,746,644	24,208	2,771,598	24,672	2,793,880	24,415
2,703,767	25,651	2,722,713	24,824	2,747,019	24,679	2,771,669	24,852	2,793,957	24,570
2,703,811	24,287	2,722,830	24,620	2,747,235	24,364	2,771,672	24,772	2,794,673	25,315
2,703,855	24,537	2,722,985	24,530	2,747,958	24,454	2,771,755	24,575	2,794,686	24,716
2,704,026	24,161	2,723,022	24,145	2,748,090	24,568	2,771,956	24,609	2,795,070	24,368
2,704,268	24,120	2,723,211	25,622	2,748,254	24,283	2,771,973	24,371	2,796,183	24,719
2,704,311	24,149	2,723,600	24,860	2,749,043	24,442	2,772,045	24,495	2,796,203	24,622
2,704,364	24,446	2,723,830	24,663	2,749,141	24,374	2,772,370	25,262	2,796,272	24,426
2,704,430	24,212	2,724,109	24,197	2,749,378	24,625	2,772,795	24,334	2,796,473	24,586
2,704,459	24,288	2,724,428	24,762	2,749,428	24,393	2,772,807	24,329	2,796,614	24,578
2,704,661	24,200	2,724,588	24,654	2,749,449	24,781	2,773,709	24,589	2,796,706	24,576
2,704,694	24,249	2,724,751	25,631	2,749,777	24,619	2,773,719	24,416	2,796,785	24,449
2,704,862	24,624	2,725,047	25,361	2,749,942	24,710	2,773,932	24,467	2,796,837	24,975
2,705,124	24,350	2,725,699	24,396	2,750,095	25,021	2,774,050	24,647	2,797,523	24,902
2,705,500	24,596	2,725,849	24,854	2,750,594	24,610	2,774,089	24,583	2,797,698	24,874
2,705,691	24,856	2,725,986	24,136	2,750,608	24,344	2,774,331	25,741	2,797,717	24,588
2,705,797	25,423	2,726,099	24,362	2,750,988	24,849	2,774,621	24,478	2,798,110	24,989
2,705,827	24,316	2,726,280	24,488	2,751,099	24,757	2,775,025	24,626	2,798,202	24,474
2,706,255	24,179	2,726,390	24,413	2,751,132	24,502	2,775,287	24,529	2,798,279	24,425
2,706,335	24,313	2,727,583	24,566	2,751,203	24,503	2,775,446	26,508	2,798,381	24,475
2,706,384	24,317	2,727,653	24,789	2,751,268	24,377	2,775,880	25,101	2,798,498	24,721
2,706,837	24,285	2,727,683	25,621	2,751,636	25,066	2,776,002	24,520	2,798,591	24,611
2,707,151	24,261	2,727,926	24,848	2,751,697	25,071	2,776,187	24,381	2,799,151	24,384
2,707,285	24,089	2,727,928	24,834	2,752,045	24,430	2,776,382	24,671	2,799,517	24,406
2,707,581	24,251	2,728,024	25,091	2,752,418	24,685	2,776,661	24,322	2,799,633	24,582
2,707,723	24,438	2,728,047	27,079	2,752,504	24,383	2,776,758	24,524	2,800,024	24,880
2,707,732	24,266	2,728,178	24,459	2,752,883	24,961	2,777,310	25,416	2,800,458	24,899
2,707,948	24,357	2,728,355	24,534	2,752,916	24,549	2,777,345	24,604	2,800,519	25,124
2,708,175	24,424	2,728,465	25,273	2,752,972	24,889	2,778,001	24,838	2,800,942	24,441
2,708,244	24,191	2,728,813	26,202	2,753,118	24,398	2,778,018	24,944	2,801,033	24,699
2,708,372	24,343	2,728,814	24,688	2,754,097	25,447	2,778,170	24,448	2,801,077	24,942
2,708,457	24,539	2,729,266	24,783	2,754,140	24,551	2,778,644	24,986	2,801,614	24,639
2,708,476	24,964	2,729,278	24,221	2,754,429	26,266	2,779,206	25,426	2,801,621	24,768
2,708,783	24,527	2,729,346	24,481	2,754,722	24,525	2,779,818	24,747	2,801,696	24,439
2,708,873	24,547	2,729,409	24,561	2,754,936	24,870	2,779,836	25,854	2,802,326	24,585
2,709,785	24,420	2,729,994	24,636	2,754,943	24,995	2,779,952	24,392	2,802,359	24,658
2,709,843	25,282	2,730,076	24,252	2,754,971	24,275	2,779,955	24,363	2,802,895	24,408
2,709,854	25,240	2,730,625	25,821	2,755,211	24,418	2,780,236	24,939	2,802,985	24,407
2,710,255	24,213	2,730,644	24,540	2,755,321	24,326	2,780,238	25,236	2,803,023	24,618
2,710,263	24,554	2,730,776	24,552	2,755,900	24,607	2,780,281	24,469	2,803,809	25,194
2,710,479	24,247	2,731,257	24,248	2,755,988	24,522	2,780,290	25,109	2,804,052	24,532
2,710,506	24,163	2,731,436	24,414	2,756,326	24,372	2,780,303	24,690	2,804,152	24,766
2,710,928	24,358	2,731,449	24,206	2,756,332	24,379	2,780,350	24,767	2,804,168	24,954
2,711,103	24,347	2,731,785	24,483	2,756,381	24,456	2,780,564	24,702	2,804,276	24,542
2,711,178	24,198	2,731,977	24,403	2,756,894	24,493	2,780,716	26,287	2,804,395	26,142
2,711,280	24,220	2,731,984	24,390	2,757,985	24,519	2,780,895	24,744	2,804,654	24,784
2,711,430	24,293	2,732,251	24,452	2,758,027	24,707	2,780,928	24,745	2,804,886	24,765
2,711,828	24,081	2,732,433	24,680	2,758,232	24,428	2,781,111	24,704	2,805,169	24,486
2,712,049	24,367	2,732,671	24,391	2,758,592	24,858	2,781,456	24,376	2,805,525	24,777
2,712,198	24,256	2,732,680	24,662	2,758,627	24,793	2,781,502	24,709	2,805,537	24,729
2,712,245	24,327	2,732,737	24,289	2,758,642	24,515	2,781,553	24,351	2,805,806	24,656
2,712,324	24,255	2,732,912	24,521	2,758,676	25,665	2,781,750	24,645	2,806,346	24,717
2,712,345	24,528	2,733,132	24,890	2,759,035	24,462	2,782,445	24,974	2,806,363	25,163
2,712,429	24,321	2,733,446	24,461	2,759,112	24,879	2,782,659	24,947	2,806,367	24,737
2,712,909	24,207	2,733,802	24,573	2,759,746	24,470	2,782,720	24,909	2,806,939	24,728
2,713,147	24,280	2,733,923	24,722	2,759,847	25,039	2,782,795	24,477	2,807,129	24,592
2,713,256	24,423	2,734,716	24,230	2,760,153	24,359	2,782,850	24,445	2,807,197	24,668
2,713,274	24,153	2,734,718	25,730	2,760,366	24,472	2,782,936	24,731	2,807,551	24,814
2,713,512	24,402	2,734,832	24,601	2,760,425	24,432	2,783,113	24,455	2,807,813	24,572
2,713,516	25,144	2,734,940	24,882	2,760,554	24,759	2,783,343	24,531	2,807,817	25,380
2,713,518	25,142	2,736,063	24,174	2,760,555	24,760	2,783,403	25,244	2,807,898	24,711
2,713,628	24,196	2,736,160	24,380	2,760,581	25,323	2,783,568	24,411	2,808,251	24,480
2,714,011	24,272	2,736,383	24,236	2,761,132	24,720	2,783,714	24,500	2,808,343	24,602
2,714,340	24,361	2,736,657	24,621	2,761,294	24,798	2,784,013	24,440	2,808,441	24,796
2,714,531	24,353	2,736,665	24,863	2,761,483	24,567	2,784,241	25,753	2,808,661	24,910
2,714,549	24,644	2,737,421	24,417	2,761,533	24,508	2,784,362	24,499	2,809,301	24,715
2,714,830	24,167	2,737,430	24,453	2,762,415	24,726	2,784,706	24,506	2,809,981	24,485
2,714,842	24,584	2,737,609	24,740	2,763,258	24,562	2,784,763	24,804	2,810,006	24,830
2,715,312	24,703	2,737,770	24,565	2,763,527	24,498	2,784,870	24,785	2,810,174	25,223
2,715,419	24,223	2,738,078	25,110	2,763,841	25,002	2,784,961	24,936	2,810,181	24,665
2,715,480	24,159	2,739,089	24,613	2,764,118	24,511	2,785,080	24,795	2,810,367	24,595
2,715,520	24,274	2,739,322	24,225	2,764,455	24,771	2,785,553	24,616	2,810,741	25,085
2,715,532	24,842	2,739,392	24,260	2,764,565	24,514	2,785,669	25,701	2,810,785	25,235
2,715,795	24,822	2,739,964	24,292	2,764,664	24,296	2,785,829	24,543	2,810,898	24,648
2,715,914	24,468	2,740,080	24,310	2,765,022	24,345	2,785,930	24,803	2,811,199	24,805
2,715,938	24,217	2,740,279	24,314	2,765,056	24,558	2,786,216	24,386	2,811,323	25,368
2,716,185	24,258	2,740,359	24,349	2,765,505	24,655	2,787,109	24,612	2,811,937	24,844
2,716,462	24,141	2,740,538	24,482	2,765,511	24,617	2,787,451	24,433	2,812,098	24,581
2,716,631	25,393	2,740,657	24,333	2,765,853	25,381	2,787,486	24,758	2,812,242	24,553
2,716,662	24,123	2,740,707	24,298	2,766,321	24,864	2,787,581	24,557	2,812,554	24,687
2,716,828	24,114	2,740,951	24,270	2,766,592	24,632	2,787,746	24,701	2,812,775	24,580
2,717,284	24,171	2,741,226	24,649	2,766,639	25,180	2,787,899	24,971	2,812,813	24,675
2,717,829	24,369	2,741,503	24,375	2,766,915	24,599	2,787,982	24,517	2,813,015	24,724
2,717,929	24,968	2,741,758	25,367	2,767,236	24,463	2,788,177	24,513	2,813,146	25,169
2,717,965	25,038	2,741,806	24,237	2,767,358	24,872	2,788,313	24,894	2,813,380	24,885
2,718,189	24,155	2,742,013	24,451	2,767,370	24,788	2,789,179	24,388	2,813,381	24,884
2,718,386	24,742	2,742,042	24,385	2,768,074	24,821	2,789,432	24,404	2,813,489	24,812
2,718,706	24,177	2,742,451	24,490	2,768,472	24,355	2,789,521	24,857	2,813,775	24,691
2,718,986	24,189	2,743,093	24,523	2,768,621	24,630	2,789,578	24,664	2,813,776	24,689
2,719,243	24,673	2,743,910	24,323	2,769,116	25,221	2,789,818	24,778	2,814,583	24,657
2,719,398	24,559	2,744,287	26,147	2,769,239	24,692	2,791,177	24,739	2,814,716	24,832
2,719,758	24,331	2,744,406	24,443	2,769,641	24,629	2,791,626	25,082	2,814,801	25,150
2,720,063	24,378	2,744,567	25,537	2,769,728	25,108	2,791,914	24,496	2,814,918	25,303
2,720,070	24,169	2,744,919	25,135	2,769,748	24,373	2,792,048	24,646	2,814,918	24,548
2,720,379	24,401	2,745,223	25,076	2,769,884	24,436	2,792,124	24,509	2,814,937	24,912
2,720,597	24,387	2,745,368	24,365	2,770,696	24,541	2,792,482	24,698	2,815,130	24,535
2,720,952	24,991	2,745,433	24,734	2,770,761	25,473	2,792,518	24,794	2,815,152	24,918
2,720,988	24,846	2,745,437	24,366	2,771,011	24,615	2,792,654	25,182	2,815,228	24,799

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,815,308	25,200	2,836,168	25,077	2,858,523	25,377	2,884,126	24,906	2,915,541	25,179
2,815,344	24,763	2,836,773	24,943	2,858,839	25,210	2,884,666	25,690	2,915,837	24,897
2,815,766	25,029	2,836,825	24,683	2,859,518	24,898	2,884,711	24,871	2,915,848	25,080
2,816,162	24,956	2,837,460	24,748	2,859,713	24,855	2,885,003	24,873	2,916,219	25,233
2,816,284	24,631	2,838,772	24,591	2,859,762	24,892	2,885,312	24,875	2,916,380	25,231
2,816,414	24,676	2,839,932	24,741	2,859,816	25,123	2,886,285	25,227	2,916,534	25,218
2,816,464	24,769	2,840,032	24,730	2,859,882	24,727	2,886,647	25,259	2,916,595	25,016
2,816,666	24,571	2,840,059	24,851	2,860,635	25,113	2,886,835	25,398	2,916,672	25,347
2,816,782	24,651	2,840,159	25,310	2,861,166	25,105	2,887,220	24,774	2,917,125	25,036
2,816,791	24,661	2,840,309	24,634	2,861,756	25,356	2,887,312	24,948	2,917,732	26,334
2,816,976	24,998	2,840,507	24,628	2,861,825	25,224	2,887,375	25,043	2,917,793	25,030
2,817,046	25,161	2,840,777	24,800	2,862,069	26,030	2,887,759	25,199	2,918,120	25,190
2,817,336	25,637	2,841,289	24,862	2,862,369	27,566	2,888,683	25,107	2,918,183	25,045
2,817,351	25,212	2,841,295	24,808	2,862,385	24,816	2,888,797	26,187	2,918,238	24,934
2,817,437	24,787	2,841,501	24,819	2,862,543	24,801	2,888,952	25,248	2,918,258	25,060
2,817,448	24,746	2,842,177	24,764	2,862,762	24,706	2,889,040	24,925	2,918,270	24,969
2,817,985	24,623	2,842,306	24,810	2,863,361	26,393	2,889,061	25,081	2,918,696	24,978
2,818,106	25,133	2,842,339	24,818	2,863,622	25,097	2,889,062	25,276	2,919,495	25,358
2,818,182	24,976	2,842,493	24,681	2,863,752	26,961	2,889,952	25,791	2,919,955	25,362
2,818,508	25,159	2,843,102	24,593	2,864,507	24,736	2,890,108	25,277	2,920,002	26,857
2,818,838	25,006	2,843,184	25,375	2,864,600	24,965	2,890,574	24,782	2,920,179	24,861
2,818,949	24,905	2,843,511	25,952	2,864,625	24,895	2,890,653	25,134	2,920,209	25,258
2,819,070	24,883	2,843,540	24,752	2,864,879	25,242	2,891,209	25,271	2,920,597	25,372
2,819,116	24,555	2,843,656	25,837	2,865,121	25,327	2,891,355	25,438	2,920,990	25,625
2,819,322	24,579	2,843,921	24,674	2,865,206	24,829	2,891,386	25,049	2,921,296	25,527
2,819,441	24,780	2,843,980	25,026	2,865,323	24,923	2,891,391	24,802	2,921,457	24,887
2,819,661	25,018	2,844,150	24,666	2,865,766	24,835	2,891,579	25,052	2,921,484	25,083
2,819,698	24,999	2,844,754	25,189	2,866,198	24,866	2,891,620	25,298	2,921,660	25,024
2,819,820	24,718	2,844,954	24,712	2,866,373	24,770	2,891,900	25,265	2,921,981	25,699
2,820,018	24,563	2,845,845	25,497	2,866,613	24,893	2,892,021	25,636	2,922,019	25,183
2,820,740	24,642	2,846,133	24,946	2,866,911	25,119	2,892,126	24,823	2,923,015	25,158
2,820,740	27,240	2,846,279	24,694	2,867,281	24,869	2,892,557	24,908	2,923,131	25,700
2,820,868	24,847	2,846,458	25,727	2,867,343	25,094	2,893,362	24,792	2,923,144	25,125
2,820,908	25,646	2,846,500	25,020	2,867,381	25,041	2,893,448	25,104	2,923,257	25,072
2,821,021	24,755	2,846,596	24,815	2,867,443	24,684	2,893,581	25,519	2,923,446	25,765
2,821,171	25,291	2,846,932	25,128	2,867,596	25,187	2,893,787	25,137	2,923,707	24,919
2,821,713	24,929	2,847,081	25,217	2,867,620	24,826	2,894,077	25,317	2,923,845	25,067
2,821,819	25,025	2,847,086	26,945	2,867,728	25,689	2,894,141	25,079	2,924,324	25,098
2,821,892	25,160	2,847,313	24,992	2,868,011	24,876	2,894,171	25,420	2,924,410	25,196
2,821,898	25,216	2,847,589	25,305	2,868,430	25,050	2,894,607	24,996	2,924,451	25,009
2,821,945	24,833	2,847,636	24,598	2,868,480	24,917	2,894,641	25,117	2,924,684	25,731
2,822,583	24,723	2,847,681	24,627	2,868,512	25,452	2,895,604	25,234	2,925,138	25,204
2,822,776	24,544	2,847,890	25,181	2,868,929	24,725	2,895,649	25,172	2,925,919	24,984
2,822,804	24,487	2,847,894	24,878	2,869,144	25,063	2,896,653	25,174	2,926,276	25,201
2,822,895	25,010	2,847,919	25,354	2,869,313	24,945	2,896,979	24,940	2,926,526	25,208
2,822,992	24,560	2,848,024	24,888	2,869,317	25,192	2,897,546	25,202	2,926,782	25,949
2,823,025	24,732	2,848,049	26,144	2,869,596	24,713	2,897,568	26,051	2,926,833	25,143
2,823,670	25,122	2,848,155	25,253	2,869,933	25,348	2,897,763	26,133	2,926,931	25,168
2,823,916	25,152	2,848,286	24,686	2,870,034	24,881	2,898,013	25,008	2,927,295	26,878
2,824,026	24,953	2,848,582	25,522	2,870,476	24,697	2,898,458	25,743	2,927,544	25,051
2,824,436	25,584	2,848,738	24,775	2,870,592	25,379	2,898,607	25,078	2,928,038	25,557
2,824,578	25,042	2,848,799	24,997	2,870,605	25,162	2,898,899	25,848	2,929,070	25,176
2,824,601	24,587	2,848,840	24,820	2,871,161	25,022	2,899,784	25,013	2,929,099	24,935
2,824,916	24,696	2,848,864	25,014	2,871,461	25,902	2,899,795	24,957	2,929,424	26,111
2,825,027	24,977	2,848,929	24,921	2,871,725	25,478	2,900,073	25,526	2,929,790	25,252
2,825,215	24,922	2,848,975	24,985	2,871,880	25,155	2,900,665	25,313	2,929,871	25,468
2,825,250	24,714	2,849,049	25,349	2,872,594	25,342	2,900,778	24,951	2,930,057	25,419
2,825,558	24,850	2,849,074	25,480	2,872,595	24,678	2,901,079	25,011	2,930,079	25,290
2,825,854	25,607	2,849,111	24,667	2,872,769	26,229	2,901,166	25,482	2,930,178	25,366
2,825,879	24,705	2,849,502	25,544	2,872,770	24,811	2,901,238	25,027	2,930,284	25,408
2,825,943	25,270	2,849,769	24,827	2,873,152	25,028	2,901,764	25,266	2,930,729	24,937
2,826,221	25,153	2,849,940	25,074	2,873,528	24,693	2,901,927	25,812	2,930,767	25,454
2,826,543	25,565	2,849,993	24,650	2,873,675	25,407	2,902,561	24,938	2,931,018	25,214
2,826,631	24,753	2,849,994	25,121	2,873,921	24,806	2,902,762	25,130	2,931,116	25,115
2,826,735	25,226	2,850,299	25,047	2,874,055	24,791	2,903,305	25,015	2,931,557	24,962
2,826,753	25,100	2,850,413	25,633	2,874,389	24,914	2,903,409	25,757	2,931,742	25,993
2,826,760	25,360	2,851,797	25,984	2,874,431	25,069	2,904,544	25,238	2,932,146	24,955
2,827,031	24,928	2,851,848	24,840	2,874,433	25,004	2,904,829	25,346	2,932,174	25,185
2,827,089	26,117	2,851,852	25,576	2,874,633	25,263	2,905,014	25,559	2,932,247	25,268
2,827,346	24,643	2,851,911	25,075	2,874,901	25,120	2,905,161	24,941	2,932,382	25,215
2,827,458	25,797	2,852,147	24,907	2,874,944	25,492	2,905,292	25,001	2,932,469	24,966
2,827,962	24,807	2,852,251	24,979	2,875,092	25,164	2,905,376	24,932	2,932,543	24,930
2,828,037	26,155	2,853,077	24,640	2,875,305	25,089	2,905,749	25,775	2,932,913	25,005
2,828,478	25,809	2,853,116	25,131	2,875,837	23,824	2,905,827	25,118	2,932,961	25,784
2,828,670	24,972	2,853,319	24,786	2,875,876	25,299	2,906,182	25,167	2,933,455	25,400
2,828,887	24,950	2,853,544	24,926	2,875,904	25,156	2,906,392	25,140	2,933,606	25,353
2,829,299	25,070	2,854,426	24,904	2,876,009	24,843	2,906,461	24,981	2,933,612	25,581
2,829,719	24,659	2,854,516	25,139	2,876,193	24,751	2,906,804	25,054	2,933,664	25,644
2,829,807	24,695	2,854,640	24,813	2,878,082	24,754	2,906,906	25,655	2,933,939	25,255
2,830,048	24,853	2,854,879	24,743	2,878,308	25,592	2,907,177	25,065	2,934,610	25,597
2,830,080	25,057	2,855,715	24,967	2,878,527	25,520	2,907,973	25,506	2,935,569	25,546
2,830,484	24,733	2,855,721	24,927	2,878,527	26,135	2,908,152	25,489	2,935,666	25,853
2,831,079	24,913	2,855,813	24,836	2,878,645	24,988	2,909,188	25,272	2,936,428	25,256
2,831,105	24,590	2,856,003	25,289	2,878,886	24,931	2,909,298	25,145	2,936,731	26,752
2,831,534	24,569	2,856,108	25,019	2,879,755	25,481	2,909,301	25,056	2,937,295	25,369
2,832,016	25,875	2,856,164	25,619	2,880,099	25,055	2,909,696	25,017	2,937,589	25,352
2,832,017	25,487	2,856,501	24,738	2,880,604	25,459	2,909,889	24,825	2,937,807	25,567
2,832,036	24,896	2,856,539	25,598	2,880,824	24,886	2,910,693	25,064	2,938,011	25,141
2,832,246	24,831	2,856,647	24,828	2,881,129	25,220	2,910,694	25,035	2,938,411	26,037
2,832,300	25,364	2,856,655	24,901	2,881,383	25,000	2,911,188	25,177	2,938,704	25,251
2,832,564	24,735	2,856,914	24,660	2,881,537	25,031	2,911,336	24,960	2,938,808	25,312
2,832,608	24,867	2,856,982	24,911	2,882,437	24,773	2,911,774	25,040	2,939,064	25,203
2,833,098	24,993	2,857,031	24,652	2,882,530	25,378	2,911,892	25,275	2,939,193	25,250
2,833,104	24,877	2,857,060	24,963	2,882,621	24,952	2,911,938	25,048	2,939,445	25,023
2,833,731	24,761	2,857,350	25,188	2,882,873	25,578	2,912,331	25,337	2,939,664	26,175
2,833,899	24,597	2,857,741	25,103	2,883,076	24,920	2,913,522	25,284	2,940,710	25,309
2,834,809	27,453	2,857,872	24,837	2,883,200	24,903	2,914,205	24,959	2,940,751	24,980
2,835,173	24,677	2,857,949	24,600	2,883,449	25,836	2,914,328	25,427	2,940,934	25,136
2,835,520	24,982	2,858,165	24,916	2,883,538	24,779	2,914,726	26,286	2,940,998	25,359
2,835,773	25,032	2,858,328	24,868	2,883,573	24,915	2,915,210	24,958	2,941,063	25,088
2,836,162	25,012	2,858,376	25,059	2,883,678	24,845	2,915,293	25,927	2,941,509	25,514

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
2,942,345	25,301	2,970,009	25,397	2,989,785	25,624	3,016,814	26,264	3,043,565	25,339
2,942,445	25,157	2,970,300	25,405	2,990,120	25,942	3,016,903	25,355	3,043,657	25,864
2,942,647	25,293	2,970,568	25,336	2,990,393	25,533	3,017,223	25,383	3,043,998	26,404
2,942,773	25,365	2,970,596	25,191	2,990,461	25,641	3,017,232	25,595	3,044,020	26,210
2,942,878	25,283	2,970,868	25,505	2,990,613	25,842	3,017,431	25,430	3,044,414	25,786
2,943,070	25,451	2,971,039	25,261	2,990,644	25,295	3,017,448	25,608	3,044,448	26,321
2,943,248	25,509	2,971,315	25,206	2,990,691	25,708	3,017,605	25,798	3,044,508	25,686
2,943,494	25,752	2,971,421	25,278	2,990,897	25,319	3,017,776	25,983	3,044,644	25,577
2,943,520	25,716	2,971,874	26,075	2,991,486	25,195	3,017,889	26,021	3,044,691	25,768
2,943,630	25,149	2,971,903	26,188	2,991,559	25,230	3,018,873	25,673	3,045,102	26,522
2,943,801	25,475	2,972,028	25,093	2,992,001	25,496	3,019,136	25,767	3,045,178	27,556
2,943,930	25,034	2,972,448	25,683	2,992,318	25,300	3,019,396	25,963	3,045,319	25,429
2,943,934	25,586	2,972,840	25,314	2,992,438	25,175	3,019,843	26,020	3,045,647	25,623
2,944,045	27,121	2,973,428	26,755	2,992,453	25,306	3,019,996	25,267	3,045,862	25,707
2,944,744	25,552	2,973,530	25,411	2,992,630	25,669	3,020,782	25,579	3,046,807	25,458
2,944,926	25,711	2,973,850	25,516	2,992,652	25,211	3,021,014	25,916	3,046,921	25,575
2,945,276	25,170	2,974,052	25,456	2,992,871	25,376	3,021,023	25,538	3,046,979	25,871
2,945,398	25,800	2,974,262	25,087	2,992,928	25,535	3,021,249	25,463	3,047,097	25,819
2,945,431	25,228	2,974,336	25,249	2,993,392	25,738	3,021,991	25,448	3,047,395	27,790
2,945,469	25,165	2,974,676	25,642	2,993,639	25,555	3,022,030	25,350	3,047,565	25,640
2,945,684	25,386	2,974,955	27,416	2,993,728	25,914	3,022,129	25,428	3,048,168	26,346
2,946,030	25,712	2,974,976	25,617	2,994,335	25,292	3,022,282	25,763	3,048,170	25,483
2,947,347	25,345	2,975,055	25,138	2,994,345	25,643	3,022,399	25,351	3,048,969	26,123
2,947,857	24,983	2,975,315	25,127	2,994,387	28,271	3,022,785	25,279	3,048,988	26,101
2,947,879	25,573	2,975,842	25,439	2,994,543	25,425	3,023,580	25,638	3,049,176	25,399
2,947,889	25,433	2,976,027	25,470	2,994,980	25,178	3,024,099	25,394	3,049,213	25,531
2,947,971	26,104	2,976,625	25,370	2,995,239	25,541	3,024,122	25,572	3,049,735	25,601
2,948,270	25,154	2,976,658	25,466	2,995,261	25,495	3,024,177	25,630	3,049,843	25,434
2,948,303	25,198	2,977,024	25,254	2,996,265	25,390	3,024,499	25,780	3,049,847	25,450
2,948,344	25,096	2,977,076	25,406	2,996,425	25,335	3,024,532	25,947	3,049,852	25,385
2,949,243	25,807	2,977,268	25,241	2,996,638	25,542	3,024,861	25,401	3,049,954	25,718
2,949,343	25,114	2,977,333	25,213	2,996,640	25,222	3,025,419	25,657	3,050,257	25,540
2,949,688	25,357	2,977,522	25,058	2,996,846	25,554	3,025,566	25,484	3,050,589	25,911
2,949,973	26,297	2,978,019	25,422	2,997,348	25,330	3,025,624	25,525	3,050,827	25,582
2,951,011	25,205	2,978,129	25,548	2,997,413	25,829	3,026,002	25,321	3,051,066	25,766
2,952,073	24,994	2,978,133	25,146	2,997,854	25,193	3,026,382	25,649	3,051,443	25,874
2,952,149	24,970	2,978,322	25,558	2,997,956	25,850	3,026,384	25,656	3,051,453	28,072
2,952,170	25,670	2,978,386	25,469	2,998,025	25,494	3,028,420	26,590	3,051,464	25,626
2,952,825	25,510	2,978,543	25,652	2,998,319	25,488	3,028,657	25,461	3,052,011	25,737
2,953,160	25,037	2,978,892	25,693	2,998,822	25,585	3,028,798	25,302	3,052,011	25,583
2,953,309	25,281	2,978,976	26,236	2,999,438	25,563	3,028,885	26,114	3,052,103	25,823
2,954,051	25,147	2,979,036	25,801	2,999,440	25,635	3,028,925	25,280	3,052,135	25,561
2,954,425	26,852	2,979,037	25,294	2,999,482	25,882	3,028,983	25,247	3,052,306	25,803
2,954,775	25,476	2,979,249	25,449	3,000,197	25,543	3,029,074	25,825	3,052,386	25,703
2,955,073	25,502	2,979,303	25,106	3,000,410	25,296	3,029,453	25,435	3,052,390	25,841
2,955,942	25,499	2,979,408	25,322	3,000,416	25,287	3,029,800	25,672	3,052,750	25,698
2,956,200	25,329	2,979,833	25,325	3,000,456	25,269	3,030,054	25,491	3,053,025	25,852
2,956,641	25,061	2,979,981	26,415	3,000,686	25,243	3,030,251	25,778	3,053,688	27,490
2,956,679	25,099	2,980,009	25,862	3,000,729	27,671	3,030,274	26,250	3,053,761	26,449
2,956,944	25,467	2,980,014	26,112	3,001,011	27,046	3,030,786	25,749	3,054,109	25,692
2,957,292	24,973	2,980,098	25,410	3,001,710	25,340	3,031,387	25,566	3,054,401	26,006
2,957,436	25,086	2,980,758	25,600	3,001,904	25,935	3,031,595	25,440	3,055,430	25,846
2,957,488	25,391	2,980,912	25,437	3,001,913	25,785	3,031,598	25,989	3,056,154	25,675
2,957,494	25,095	2,980,983	26,282	3,002,615	25,570	3,031,979	25,536	3,056,414	25,421
2,957,646	25,477	2,981,063	25,907	3,002,673	25,532	3,032,010	25,714	3,057,016	25,534
2,957,939	25,521	2,981,845	25,671	3,002,844	25,884	3,032,283	25,828	3,057,195	27,411
2,958,512	25,485	2,981,923	25,446	3,003,262	25,702	3,032,511	27,940	3,057,620	25,870
2,958,530	25,503	2,981,931	25,599	3,003,344	25,331	3,032,839	25,590	3,057,766	25,493
2,958,854	25,148	2,982,228	25,288	3,003,370	25,684	3,033,122	25,818	3,058,931	26,242
2,959,078	25,547	2,982,319	25,511	3,003,534	25,374	3,033,163	25,589	3,059,074	25,988
2,959,210	25,239	2,982,412	25,761	3,003,568	25,415	3,033,915	26,066	3,059,103	25,402
2,959,301	25,889	2,982,494	25,417	3,003,654	25,691	3,033,993	25,389	3,059,117	25,632
2,959,411	26,417	2,982,611	25,455	3,004,536	25,171	3,034,045	25,396	3,059,391	25,961
2,959,481	25,444	2,982,817	25,654	3,004,585	25,457	3,034,417	25,663	3,059,450	25,950
2,959,524	25,232	2,982,872	25,445	3,005,090	25,388	3,034,606	26,121	3,059,458	26,667
2,960,149	25,936	2,983,037	25,549	3,005,613	25,341	3,035,366	25,748	3,059,754	25,832
2,960,179	25,384	2,983,322	25,237	3,006,109	25,734	3,035,472	25,728	3,060,260	26,024
2,960,210	25,851	2,983,440	25,373	3,006,335	25,326	3,035,795	26,228	3,060,540	25,717
2,960,610	26,254	2,983,858	25,648	3,006,631	25,606	3,035,992	26,329	3,060,600	25,472
2,961,731	25,102	2,983,897	25,442	3,006,688	25,710	3,036,030	25,395	3,061,260	26,162
2,962,208	25,304	2,983,922	26,262	3,006,772	25,696	3,036,388	25,363	3,062,117	25,790
2,962,310	25,053	2,984,163	25,779	3,007,134	25,209	3,036,388	25,822	3,063,098	25,441
2,962,830	25,308	2,984,215	25,126	3,007,648	25,173	3,036,456	25,392	3,063,252	25,735
2,962,885	25,046	2,984,646	25,260	3,007,669	25,471	3,036,542	25,764	3,063,506	26,098
2,963,148	25,111	2,984,761	25,580	3,007,687	25,838	3,036,725	25,465	3,063,796	25,588
2,963,586	26,489	2,984,791	25,436	3,008,523	25,639	3,036,800	25,387	3,064,084	25,507
2,964,113	25,512	2,985,113	25,501	3,008,738	25,653	3,036,857	25,382	3,064,768	26,106
2,964,688	25,184	2,985,556	26,237	3,008,999	26,025	3,037,425	25,286	3,064,806	25,774
2,964,873	25,678	2,985,679	25,371	3,009,331	25,550	3,037,449	25,881	3,064,957	25,682
2,965,043	25,245	2,985,935	25,404	3,009,536	25,504	3,037,532	25,332	3,065,338	25,900
2,965,278	25,073	2,986,032	26,163	3,009,572	25,732	3,037,749	25,490	3,065,455	27,786
2,965,514	25,661	2,986,240	25,517	3,009,759	25,719	3,038,176	25,868	3,065,555	26,010
2,966,065	25,151	2,986,292	25,207	3,010,184	25,847	3,038,365	25,515	3,065,595	25,787
2,966,071	25,166	2,986,399	25,197	3,010,593	25,750	3,038,641	25,814	3,065,655	25,860
2,966,076	25,500	2,986,415	25,219	3,010,727	25,709	3,038,728	25,926	3,066,086	25,986
2,966,372	25,062	2,986,726	26,252	3,010,830	25,264	3,039,010	25,523	3,066,150	25,745
2,966,565	25,498	2,986,857	26,750	3,011,122	25,658	3,039,121	25,596	3,066,850	25,569
2,966,633	25,285	2,986,899	27,522	3,011,209	25,246	3,039,208	25,806	3,066,861	25,431
2,966,973	25,274	2,987,455	27,107	3,012,629	25,759	3,039,367	25,917	3,067,295	25,662
2,967,093	25,186	2,987,458	26,391	3,012,922	25,587	3,039,395	25,934	3,067,364	25,977
2,967,349	25,815	2,987,465	25,770	3,013,163	25,867	3,039,783	25,616	3,067,561	25,667
2,967,665	25,518	2,987,620	25,320	3,013,398	25,859	3,040,211	25,957	3,068,268	25,811
2,968,284	25,257	2,987,642	25,739	3,014,008	25,539	3,040,493	25,962	3,068,281	27,322
2,968,380	25,229	2,987,663	25,754	3,014,016	26,517	3,040,577	25,931	3,068,486	25,999
2,968,436	25,409	2,987,666	25,574	3,014,140	26,208	3,040,926	25,593	3,068,632	25,810
2,968,464	25,338	2,988,025	25,307	3,015,206	25,328	3,041,049	25,892	3,068,806	25,568
2,968,930	26,073	2,988,247	25,297	3,015,443	25,724	3,042,045	25,788	3,069,033	25,664
2,968,964	25,513	2,988,318	25,225	3,015,739	26,027	3,042,184	25,706	3,069,376	25,880
2,969,114	25,333	2,989,322	25,697	3,015,743	26,233	3,042,400	25,474	3,069,512	25,551
2,969,469	25,403	2,989,710	25,834	3,016,129	25,530	3,042,826	25,603	3,069,646	25,674
2,969,746	25,849	2,989,718	25,412	3,016,518	25,679	3,043,059	25,720	3,069,730	25,460

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
3,069,872	26,160	3,088,725	25,528	3,112,854	27,870	3,136,865	26,034	3,159,318	26,012
3,070,296	25,610	3,088,734	25,677	3,113,570	26,515	3,137,592	26,256	3,159,520	26,110
3,070,379	25,804	3,089,018	26,043	3,113,611	25,987	3,137,857	26,067	3,159,542	26,541
3,070,457	25,792	3,089,229	26,798	3,113,827	25,831	3,138,552	25,865	3,160,581	25,980
3,070,695	26,014	3,089,857	26,278	3,113,927	26,153	3,138,764	26,333	3,160,980	26,563
3,070,876	25,602	3,090,108	25,560	3,114,241	25,967	3,138,785	26,983	3,161,152	26,131
3,071,128	25,508	3,090,188	25,991	3,114,445	26,176	3,139,048	25,755	3,161,993	27,084
3,071,202	25,609	3,090,364	25,726	3,114,496	25,966	3,139,261	26,157	3,162,381	25,965
3,071,467	25,824	3,090,433	25,808	3,114,940	26,239	3,139,477	26,048	3,162,387	27,482
3,071,745	25,924	3,090,739	25,937	3,115,907	26,193	3,139,540	26,082	3,163,130	26,249
3,072,046	25,830	3,091,920	25,858	3,116,256	25,845	3,139,981	25,781	3,163,337	26,318
3,072,345	26,013	3,092,131	25,760	3,116,656	26,280	3,140,049	27,855	3,163,603	26,433
3,072,516	26,130	3,092,556	25,840	3,117,036	26,308	3,140,153	25,933	3,163,609	27,264
3,072,604	26,158	3,092,721	25,773	3,117,337	25,939	3,140,551	26,148	3,163,894	26,270
3,072,681	26,050	3,092,824	26,076	3,117,366	26,544	3,140,680	25,945	3,163,918	25,955
3,072,806	25,413	3,093,135	26,276	3,117,868	26,263	3,140,816	26,371	3,164,305	26,275
3,072,883	26,150	3,093,167	25,890	3,118,045	25,771	3,140,915	26,460	3,164,466	26,855
3,072,936	25,462	3,093,232	26,849	3,118,077	26,138	3,140,963	26,428	3,164,479	25,996
3,072,981	25,915	3,093,667	25,796	3,118,151	27,182	3,141,437	26,059	3,164,494	26,216
3,072,981	28,080	3,093,810	25,928	3,118,346	26,848	3,141,598	26,107	3,164,554	27,697
3,073,015	26,001	3,093,822	25,756	3,118,347	26,218	3,142,205	26,224	3,164,732	25,992
3,073,302	25,688	3,093,840	25,742	3,118,517	25,909	3,142,258	25,873	3,164,981	26,206
3,073,343	25,855	3,093,978	25,782	3,118,611	26,016	3,142,543	25,971	3,165,237	25,995
3,074,279	27,532	3,094,195	25,594	3,118,623	27,970	3,142,629	25,904	3,165,247	26,299
3,074,393	26,063	3,094,267	25,856	3,118,731	26,585	3,142,726	26,331	3,165,251	26,283
3,074,576	25,443	3,094,285	25,628	3,118,866	25,941	3,142,855	26,385	3,165,687	25,893
3,074,726	25,975	3,094,299	26,064	3,119,329	25,681	3,142,930	26,096	3,165,731	26,607
3,075,167	27,540	3,094,325	26,154	3,119,345	25,973	3,144,037	26,605	3,165,771	26,200
3,075,328	25,736	3,094,439	25,647	3,119,412	26,213	3,144,144	26,072	3,165,830	26,074
3,075,603	25,981	3,094,443	26,325	3,119,525	25,910	3,144,214	25,799	3,165,989	26,681
3,075,956	25,645	3,094,489	25,789	3,119,697	26,199	3,144,493	27,484	3,166,226	25,938
3,076,056	26,099	3,094,750	25,571	3,119,726	25,953	3,144,749	26,023	3,166,363	26,591
3,076,114	25,982	3,094,776	27,504	3,119,751	26,125	3,145,114	26,217	3,167,403	26,223
3,076,114	27,007	3,095,061	25,746	3,120,158	25,820	3,145,421	26,491	3,167,943	26,272
3,076,730	25,486	3,095,064	26,078	3,120,699	27,014	3,145,531	26,177	3,168,040	25,877
3,076,984	25,922	3,095,108	26,092	3,121,036	25,695	3,145,631	25,861	3,168,112	25,954
3,077,016	25,545	3,095,236	25,985	3,121,349	26,007	3,145,786	26,284	3,168,799	26,039
3,077,048	25,650	3,095,472	26,412	3,121,501	25,863	3,145,792	25,897	3,169,129	26,565
3,077,063	25,839	3,095,616	25,827	3,122,120	27,050	3,146,104	25,885	3,169,560	26,492
3,077,132	26,377	3,096,075	25,680	3,122,225	25,826	3,146,126	26,559	3,169,732	25,887
3,077,132	25,901	3,096,426	26,000	3,122,353	26,405	3,146,190	26,255	3,170,031	27,371
3,077,376	25,777	3,096,681	26,031	3,122,384	25,929	3,146,369	26,251	3,170,046	26,174
3,077,481	25,866	3,096,699	26,181	3,122,505	26,088	3,146,388	25,944	3,170,144	26,436
3,077,692	25,813	3,097,313	26,036	3,122,718	25,994	3,146,832	26,425	3,170,300	26,718
3,077,707	25,620	3,097,469	25,611	3,122,745	26,448	3,147,159	26,941	3,170,358	26,192
3,077,793	26,507	3,097,788	25,694	3,122,980	25,925	3,147,204	26,261	3,170,502	26,231
3,077,851	25,816	3,098,408	26,053	3,123,097	25,729	3,147,277	26,164	3,170,831	25,895
3,077,899	25,899	3,098,409	25,896	3,123,188	25,733	3,147,568	26,166	3,171,327	25,956
3,078,098	26,128	3,098,663	26,026	3,123,302	25,744	3,148,212	26,271	3,171,360	26,509
3,078,827	25,705	3,098,720	25,932	3,123,311	26,323	3,148,324	26,327	3,171,534	26,347
3,078,961	25,923	3,099,752	26,313	3,123,878	25,905	3,148,491	26,311	3,171,687	26,490
3,079,111	25,612	3,099,911	25,614	3,123,878	27,985	3,148,545	26,047	3,172,213	26,370
3,079,533	25,762	3,100,021	25,793	3,124,217	25,817	3,148,662	26,183	3,172,268	27,318
3,079,578	25,591	3,100,164	25,913	3,124,475	27,433	3,149,387	26,086	3,172,345	26,922
3,079,586	25,666	3,100,350	26,109	3,124,492	27,221	3,149,439	26,365	3,173,006	26,081
3,079,615	25,951	3,100,527	25,747	3,124,608	25,835	3,149,478	26,776	3,173,100	26,091
3,079,853	25,921	3,100,729	26,454	3,124,804	26,212	3,149,702	26,542	3,173,627	26,475
3,079,996	26,319	3,100,951	26,056	3,125,280	26,185	3,149,708	26,002	3,173,795	26,182
3,080,194	26,071	3,101,418	25,805	3,125,469	27,821	3,150,234	26,008	3,173,867	26,097
3,080,214	25,464	3,101,710	26,124	3,125,552	26,018	3,150,393	25,898	3,174,136	27,285
3,080,547	26,079	3,101,972	26,070	3,126,034	26,273	3,150,783	27,159	3,174,478	26,753
3,080,895	25,715	3,103,231	25,920	3,126,681	26,795	3,150,991	26,328	3,174,525	26,368
3,080,975	25,979	3,103,237	26,052	3,127,102	26,041	3,151,328	26,196	3,174,947	26,065
3,080,993	25,906	3,103,352	25,802	3,127,136	26,388	3,151,455	26,028	3,175,510	26,519
3,081,425	26,516	3,103,438	26,201	3,127,172	26,003	3,151,455	26,523	3,176,491	26,518
3,081,481	25,556	3,103,618	26,119	3,127,720	26,851	3,151,571	26,309	3,176,552	26,005
3,081,916	25,879	3,103,792	25,940	3,128,025	25,876	3,151,572	26,500	3,176,960	26,095
3,082,689	25,685	3,103,895	25,723	3,128,262	26,234	3,151,661	25,976	3,177,385	26,749
3,082,735	26,951	3,104,133	25,969	3,128,590	26,230	3,151,666	26,269	3,177,653	26,116
3,082,827	25,776	3,104,566	25,795	3,128,691	26,463	3,151,732	26,298	3,177,954	26,290
3,082,900	25,618	3,105,217	25,725	3,128,749	25,974	3,152,085	26,184	3,178,324	27,505
3,083,074	25,629	3,105,472	26,400	3,129,188	26,294	3,152,297	26,630	3,178,894	26,728
3,083,142	25,721	3,105,559	26,038	3,130,003	26,942	3,152,448	26,195	3,178,895	26,698
3,083,453	25,615	3,105,607	26,453	3,130,350	26,089	3,152,506	26,139	3,179,044	26,057
3,083,727	25,524	3,105,727	25,919	3,130,429	26,197	3,152,529	26,921	3,179,470	26,455
3,083,985	25,783	3,105,934	25,908	3,130,430	26,700	3,152,804	26,314	3,179,697	26,069
3,084,118	25,627	3,106,290	25,894	3,131,447	26,247	3,152,904	26,719	3,179,792	25,891
3,084,738	25,613	3,106,385	25,687	3,131,451	26,754	3,153,183	26,179	3,179,793	26,397
3,084,980	25,943	3,106,594	25,958	3,131,625	26,219	3,153,356	26,452	3,180,058	26,382
3,085,357	25,843	3,106,639	26,029	3,132,090	27,857	3,153,413	26,046	3,180,335	26,151
3,085,807	25,713	3,106,730	25,529	3,132,090	27,856	3,154,308	26,205	3,180,419	26,379
3,085,878	26,058	3,106,757	26,211	3,132,663	26,631	3,154,412	26,225	3,180,598	26,011
3,085,923	25,930	3,106,757	25,769	3,132,796	25,872	3,154,758	26,296	3,181,223	26,345
3,086,206	25,604	3,106,978	26,100	3,132,802	25,722	3,154,963	25,960	3,181,436	27,204
3,086,334	26,357	3,107,557	25,676	3,133,228	25,772	3,155,048	26,033	3,181,455	26,077
3,086,579	25,970	3,107,780	25,605	3,133,282	26,680	3,155,107	26,235	3,181,857	26,281
3,086,677	25,562	3,108,280	25,740	3,133,729	26,545	3,155,160	25,918	3,181,923	26,105
3,086,898	25,564	3,108,443	25,869	3,133,988	26,080	3,155,271	26,102	3,181,955	26,257
3,086,928	28,192	3,108,824	26,049	3,134,026	25,978	3,155,497	26,751	3,182,214	26,783
3,086,928	28,203	3,109,746	25,751	3,135,310	26,146	3,155,990	26,246	3,182,420	26,642
3,087,044	26,090	3,109,842	25,857	3,135,358	25,968	3,156,032	26,168	3,182,494	26,562
3,087,103	26,118	3,109,914	26,658	3,135,362	25,888	3,156,404	26,339	3,182,608	26,873
3,087,432	25,553	3,110,270	26,093	3,135,634	26,108	3,156,560	26,122	3,182,972	26,194
3,087,483	26,868	3,110,887	25,660	3,135,852	26,970	3,156,634	25,883	3,182,996	26,004
3,087,535	26,156	3,110,942	26,381	3,136,024	25,758	3,157,185	26,140	3,183,552	26,265
3,087,888	26,312	3,110,996	28,098	3,136,157	26,302	3,157,233	26,149	3,183,814	26,390
3,088,197	25,886	3,111,934	25,878	3,136,424	25,998	3,158,028	26,335	3,183,982	26,159
3,088,250	25,794	3,112,001	26,044	3,136,492	28,133	3,158,584	27,279	3,184,115	26,304
3,088,522	25,844	3,112,034	25,912	3,136,512	25,997	3,158,740	26,392	3,184,131	27,960
3,088,532	26,120	3,112,753	25,668	3,136,563	26,827	3,159,090	25,948	3,184,200	26,190
3,088,707	25,964	3,112,796	26,085	3,136,863	26,227	3,159,287	26,478	3,184,379	26,178

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
3,184,552	26,498	3,209,306	26,295	3,235,939	26,421	3,261,898	26,376	3,287,876	26,615
3,184,584	26,214	3,209,647	26,619	3,236,022	26,440	3,262,095	26,574	3,287,997	26,447
3,184,813	26,969	3,209,714	26,434	3,236,113	26,789	3,262,146	26,950	3,288,317	26,956
3,184,981	26,322	3,209,816	26,186	3,236,473	26,556	3,262,427	26,583	3,288,914	26,994
3,185,044	26,062	3,210,018	26,727	3,236,664	27,111	3,262,428	26,526	3,289,200	27,003
3,185,412	26,380	3,210,805	26,045	3,237,053	27,443	3,262,555	26,482	3,289,397	26,927
3,185,636	26,401	3,210,869	26,398	3,237,721	26,587	3,263,086	26,485	3,289,613	26,481
3,185,979	26,349	3,211,202	26,684	3,237,760	26,426	3,263,240	27,105	3,289,842	26,863
3,186,064	26,061	3,211,297	26,143	3,237,790	26,635	3,263,489	27,073	3,290,083	26,704
3,186,183	25,990	3,212,374	26,248	3,237,970	26,532	3,264,386	26,911	3,290,178	26,743
3,186,513	26,570	3,212,394	26,632	3,238,968	26,838	3,264,408	26,686	3,290,512	27,801
3,186,887	26,017	3,212,396	26,771	3,239,072	26,442	3,264,731	26,858	3,290,838	26,582
3,187,066	26,060	3,212,454	27,300	3,239,401	26,374	3,264,791	26,814	3,290,873	26,735
3,187,086	26,310	3,212,586	26,461	3,239,633	26,554	3,264,972	26,723	3,290,897	27,445
3,187,180	26,437	3,213,180	26,533	3,240,249	26,464	3,265,092	27,028	3,291,149	26,828
3,187,696	25,903	3,213,630	26,612	3,240,397	26,367	3,265,304	26,987	3,291,176	26,378
3,187,728	26,145	3,213,753	26,506	3,240,550	27,229	3,265,376	26,244	3,292,405	26,914
3,187,776	26,238	3,213,780	26,289	3,241,385	26,616	3,265,506	27,848	3,292,450	26,884
3,187,884	26,291	3,213,939	26,220	3,241,580	26,529	3,265,590	26,423	3,292,608	26,579
3,187,893	26,416	3,214,775	26,589	3,241,625	26,221	3,266,066	27,336	3,292,842	26,305
3,188,042	26,399	3,214,777	26,403	3,241,708	26,524	3,266,101	26,446	3,292,876	27,811
3,188,834	26,015	3,215,043	26,383	3,242,470	26,919	3,266,295	27,277	3,293,479	26,384
3,189,217	26,479	3,215,163	26,245	3,242,755	26,476	3,266,556	26,993	3,293,608	26,910
3,189,328	26,243	3,215,473	26,424	3,242,819	26,623	3,266,604	26,443	3,293,777	27,078
3,189,347	26,606	3,215,842	26,548	3,242,913	26,222	3,266,787	27,217	3,293,836	26,816
3,190,163	26,418	3,216,076	27,123	3,243,232	26,842	3,266,814	26,536	3,293,894	26,457
3,190,294	26,604	3,216,331	26,431	3,243,410	26,697	3,267,018	26,499	3,294,466	26,666
3,190,395	26,232	3,216,674	26,887	3,243,595	26,638	3,267,330	26,835	3,295,224	27,051
3,190,406	26,215	3,217,561	26,555	3,244,414	26,373	3,267,732	26,409	3,295,304	26,757
3,190,406	26,354	3,217,768	26,796	3,244,730	27,306	3,267,946	26,876	3,295,423	26,432
3,190,946	26,413	3,218,687	26,710	3,244,937	26,651	3,269,163	26,389	3,295,835	27,000
3,191,215	26,019	3,219,232	26,350	3,245,045	26,832	3,269,225	26,834	3,295,915	27,112
3,191,255	26,629	3,219,438	26,441	3,245,213	27,168	3,269,300	27,744	3,296,329	26,794
3,191,587	26,169	3,220,013	26,170	3,245,331	26,326	3,269,665	26,626	3,296,474	27,187
3,191,848	26,471	3,220,343	26,240	3,246,250	26,573	3,269,805	26,646	3,296,703	26,422
3,192,542	26,363	3,220,470	26,387	3,246,342	26,360	3,269,939	26,883	3,297,104	27,070
3,192,969	26,055	3,220,960	27,401	3,246,381	26,791	3,270,251	26,837	3,297,207	27,057
3,193,001	28,166	3,221,120	26,361	3,246,460	26,793	3,270,388	27,438	3,297,248	26,375
3,193,130	26,320	3,221,170	26,207	3,246,745	26,494	3,270,468	26,552	3,297,513	26,731
3,193,211	26,226	3,221,309	28,221	3,246,793	26,127	3,270,489	26,512	3,297,849	26,767
3,193,421	26,468	3,221,433	26,534	3,247,240	27,004	3,270,759	27,936	3,298,041	26,671
3,193,448	26,009	3,221,451	26,165	3,247,316	27,743	3,270,787	26,992	3,298,158	27,136
3,193,958	26,068	3,221,616	26,366	3,247,508	26,292	3,270,945	26,712	3,298,173	27,216
3,194,085	26,372	3,221,724	26,530	3,247,894	26,430	3,271,040	26,972	3,298,190	27,019
3,194,138	26,324	3,222,232	26,115	3,248,318	26,358	3,271,885	26,419	3,298,418	27,321
3,194,472	26,386	3,222,464	26,189	3,248,635	26,641	3,271,940	27,554	3,298,463	27,731
3,194,473	26,402	3,222,488	26,267	3,248,674	26,777	3,272,189	26,353	3,298,925	26,934
3,194,618	26,414	3,222,650	26,772	3,248,905	26,496	3,272,313	26,568	3,298,946	26,547
3,194,650	26,364	3,222,760	26,332	3,248,924	26,279	3,272,347	26,904	3,299,125	27,296
3,194,920	26,172	3,223,063	26,293	3,248,970	26,173	3,272,358	26,359	3,299,281	27,110
3,195,202	26,584	3,223,346	26,551	3,249,032	26,595	3,272,400	27,035	3,299,304	26,788
3,195,610	26,167	3,223,448	26,241	3,249,072	26,618	3,272,422	27,361	3,300,188	26,505
3,196,227	26,113	3,223,757	27,771	3,249,246	26,760	3,272,904	26,740	3,300,302	27,037
3,196,330	27,120	3,224,117	26,340	3,249,476	26,804	3,273,434	27,043	3,301,080	26,633
3,196,450	26,918	3,225,261	26,803	3,249,477	27,095	3,273,614	26,653	3,301,331	27,528
3,196,661	26,467	3,225,347	26,274	3,249,591	26,614	3,273,635	26,596	3,301,394	26,477
3,196,779	26,307	3,225,680	26,716	3,249,962	26,136	3,273,799	26,599	3,302,144	26,445
3,196,963	26,586	3,225,683	26,315	3,249,972	26,495	3,273,989	26,435	3,302,257	26,785
3,197,576	26,258	3,226,356	27,158	3,250,059	26,337	3,274,575	26,610	3,302,603	26,997
3,198,026	26,628	3,226,422	27,718	3,250,328	26,466	3,274,747	28,124	3,302,630	26,575
3,198,141	25,972	3,226,436	26,253	3,251,360	26,759	3,275,070	26,550	3,303,026	26,980
3,198,229	26,469	3,226,696	26,901	3,251,398	26,317	3,275,164	26,472	3,303,215	27,377
3,198,888	26,459	3,226,731	26,682	3,251,727	26,473	3,275,270	26,812	3,303,383	26,823
3,199,420	26,348	3,226,815	26,687	3,251,794	27,587	3,275,342	26,566	3,303,384	26,822
3,199,497	26,103	3,227,403	26,865	3,252,297	26,161	3,275,459	26,561	3,303,406	26,342
3,201,154	27,709	3,228,046	26,355	3,252,609	26,369	3,275,764	27,016	3,303,438	27,062
3,201,174	26,137	3,228,421	26,351	3,253,563	26,836	3,275,973	26,721	3,303,469	26,744
3,201,228	26,042	3,228,598	26,986	3,253,705	26,493	3,276,184	26,689	3,304,100	26,439
3,201,262	26,040	3,229,260	26,171	3,253,755	26,539	3,276,323	26,872	3,304,480	26,926
3,201,263	26,054	3,229,273	26,952	3,253,917	27,010	3,276,857	27,238	3,304,731	26,973
3,201,351	26,134	3,229,617	26,474	3,254,556	26,617	3,277,520	27,214	3,304,991	26,352
3,201,434	26,792	3,229,784	27,055	3,255,106	26,343	3,278,239	26,513	3,305,138	26,786
3,201,501	26,301	3,229,839	26,546	3,255,118	26,609	3,278,241	28,253	3,305,678	26,588
3,201,848	26,152	3,230,310	26,930	3,255,292	26,521	3,278,802	26,683	3,305,744	27,698
3,202,781	26,336	3,230,345	26,316	3,255,644	26,953	3,278,872	26,450	3,306,129	27,307
3,202,848	26,209	3,230,441	26,277	3,255,722	27,186	3,279,164	27,717	3,306,276	26,462
3,202,969	26,087	3,230,499	26,486	3,255,968	26,285	3,279,251	26,410	3,306,327	26,674
3,203,565	26,268	3,230,512	27,119	3,256,012	28,172	3,279,327	26,487	3,306,832	26,913
3,203,584	26,083	3,230,624	26,341	3,256,219	27,444	3,279,382	26,820	3,307,072	26,576
3,203,711	26,303	3,230,687	26,553	3,256,234	27,269	3,279,384	26,306	3,307,405	26,739
3,203,719	26,564	3,231,654	26,652	3,256,736	26,654	3,279,573	27,937	3,307,541	26,511
3,203,882	26,644	3,231,661	27,015	3,256,883	27,100	3,280,082	28,050	3,307,620	26,765
3,204,169	25,959	3,231,706	26,936	3,256,885	26,470	3,280,750	26,438	3,307,986	27,619
3,204,541	26,300	3,231,848	26,692	3,257,128	26,395	3,280,817	27,042	3,308,035	26,502
3,204,561	27,563	3,231,868	26,624	3,257,541	26,766	3,281,645	26,701	3,308,337	26,821
3,205,483	26,032	3,232,512	27,409	3,258,030	26,288	3,281,645	26,708	3,308,362	26,622
3,205,607	26,198	3,232,761	26,601	3,258,061	26,259	3,281,789	26,830	3,308,774	27,578
3,205,803	26,627	3,233,112	26,572	3,258,188	26,557	3,282,822	26,861	3,308,896	26,669
3,205,827	26,094	3,233,162	26,862	3,258,298	26,643	3,283,236	26,483	3,309,036	26,528
3,206,174	26,204	3,233,740	26,709	3,259,055	26,408	3,283,845	26,825	3,309,303	26,531
3,206,257	26,022	3,234,035	26,597	3,259,292	27,101	3,284,227	26,362	3,309,484	26,781
3,206,544	26,396	3,234,313	26,928	3,259,902	28,217	3,284,445	26,705	3,309,490	26,549
3,206,824	26,132	3,234,397	26,571	3,259,921	26,411	3,284,592	26,648	3,309,695	26,780
3,207,198	26,543	3,234,456	26,456	3,260,181	26,763	3,285,202	27,780	3,309,778	27,124
3,207,482	26,084	3,234,957	26,338	3,260,327	26,893	3,285,546	26,427	3,310,136	26,484
3,208,189	26,141	3,235,138	26,488	3,260,353	27,283	3,286,069	26,480	3,311,108	27,027
3,208,298	26,356	3,235,378	26,903	3,260,375	27,129	3,286,450	26,734	3,311,239	26,931
3,208,638	26,180	3,235,431	26,444	3,260,540	27,141	3,286,577	27,085	3,311,482	27,083
3,208,704	26,191	3,235,484	26,330	3,260,880	27,273	3,286,582	27,947	3,311,819	27,048
3,208,730	26,203	3,235,816	26,420	3,261,093	26,344	3,287,193	26,948	3,312,078	27,074
3,208,776	26,126	3,235,837	26,841	3,261,399	26,260	3,287,632	26,537	3,312,136	26,894

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
3,312,881	27,045	3,335,832	26,558	3,354,790	26,503	3,376,578	27,436	3,396,512	27,210
3,313,014	26,770	3,336,186	27,347	3,354,871	27,191	3,376,821	26,678	3,396,951	28,168
3,313,262	27,258	3,336,471	27,369	3,355,042	26,535	3,376,854	27,480	3,397,056	27,509
3,313,332	27,002	3,336,781	28,107	3,355,654	27,193	3,377,070	27,166	3,397,260	27,460
3,313,485	26,840	3,336,836	27,503	3,355,776	26,649	3,377,861	27,246	3,397,283	28,231
3,313,539	27,067	3,336,975	26,668	3,356,253	27,430	3,377,909	26,815	3,397,417	26,738
3,313,918	26,943	3,337,140	26,869	3,356,455	26,897	3,377,928	26,699	3,397,522	27,525
3,314,283	26,657	3,337,251	26,677	3,356,541	26,935	3,378,001	26,920	3,397,740	26,679
3,314,411	27,594	3,337,306	26,967	3,356,805	26,465	3,378,046	26,929	3,398,249	27,365
3,315,060	27,178	3,337,570	26,655	3,356,847	26,497	3,378,704	27,116	3,398,300	27,928
3,315,193	27,315	3,337,808	27,202	3,357,264	27,179	3,379,091	27,749	3,398,405	27,791
3,315,253	26,451	3,337,918	27,513	3,357,318	26,764	3,379,246	27,252	3,398,414	26,805
3,315,548	26,676	3,338,231	27,254	3,357,557	26,916	3,379,351	27,139	3,398,853	27,011
3,315,633	26,527	3,338,604	26,769	3,357,724	26,938	3,379,617	28,079	3,399,040	27,132
3,315,666	26,725	3,338,609	26,711	3,357,912	26,620	3,379,618	27,950	3,399,406	27,348
3,315,730	27,699	3,338,791	27,173	3,357,989	27,117	3,380,259	27,144	3,399,705	27,143
3,316,073	26,879	3,338,926	26,877	3,358,161	27,167	3,380,366	27,362	3,400,037	27,243
3,316,730	26,593	3,339,032	26,636	3,358,404	27,135	3,380,534	27,425	3,400,199	28,093
3,317,693	26,406	3,339,091	26,707	3,358,665	27,704	3,380,625	26,758	3,400,314	28,005
3,317,870	27,077	3,339,123	27,423	3,358,862	27,001	3,380,944	27,140	3,400,456	27,772
3,317,873	26,501	3,339,141	27,044	3,358,885	27,304	3,381,743	27,469	3,400,456	27,766
3,317,980	26,847	3,339,418	26,784	3,359,026	27,122	3,381,771	27,324	3,400,551	26,966
3,317,991	27,075	3,339,800	27,023	3,359,921	27,175	3,381,889	26,742	3,400,638	26,813
3,318,084	26,817	3,339,972	27,231	3,359,945	27,260	3,381,917	26,756	3,400,909	27,353
3,318,199	27,224	3,340,115	27,061	3,359,958	26,603	3,382,645	26,650	3,400,953	26,870
3,318,329	26,940	3,340,426	26,999	3,360,092	26,957	3,383,006	26,730	3,401,594	27,527
3,318,408	26,608	3,340,438	26,899	3,360,143	26,988	3,383,031	26,819	3,401,858	27,688
3,318,586	26,560	3,340,706	26,580	3,360,712	26,974	3,383,091	27,038	3,401,926	26,839
3,319,586	26,514	3,341,481	26,850	3,360,925	27,334	3,383,612	27,454	3,401,966	27,114
3,319,587	26,908	3,341,650	26,685	3,360,957	26,724	3,383,754	26,971	3,402,009	26,937
3,319,977	26,504	3,341,710	26,915	3,361,157	26,690	3,383,964	27,268	3,402,031	27,262
3,320,080	26,510	3,341,753	27,325	3,361,509	26,902	3,383,991	27,113	3,402,435	27,357
3,320,124	26,833	3,341,757	27,103	3,361,775	26,639	3,384,085	27,032	3,402,443	27,516
3,320,216	26,407	3,341,895	27,435	3,361,863	27,065	3,384,169	27,308	3,402,893	26,889
3,320,340	26,991	3,341,972	27,029	3,361,866	27,397	3,384,172	26,773	3,402,970	26,962
3,320,485	26,778	3,342,086	26,975	3,362,018	26,702	3,384,337	26,998	3,403,061	27,025
3,320,903	26,673	3,342,116	27,825	3,362,172	27,090	3,384,657	28,055	3,403,354	26,715
3,321,083	26,706	3,342,247	27,086	3,362,184	26,695	3,384,734	26,800	3,403,954	27,066
3,321,162	26,640	3,342,296	26,954	3,362,314	26,525	3,385,115	26,747	3,404,221	27,555
3,321,241	27,176	3,342,337	26,891	3,362,883	27,598	3,385,278	27,108	3,404,464	28,020
3,321,336	26,886	3,342,375	27,297	3,363,156	27,824	3,385,389	26,802	3,404,622	27,194
3,321,569	26,602	3,342,626	26,634	3,363,569	27,069	3,385,443	26,844	3,404,718	27,266
3,321,787	26,741	3,342,639	26,660	3,363,577	27,892	3,385,600	27,249	3,404,745	26,775
3,321,960	27,218	3,343,179	26,520	3,363,611	27,367	3,386,082	27,703	3,405,088	27,093
3,322,366	26,729	3,343,347	26,761	3,363,660	26,713	3,386,523	28,039	3,405,230	26,924
3,322,695	27,026	3,343,363	26,824	3,363,716	27,208	3,386,633	27,419	3,405,231	26,925
3,322,995	26,694	3,343,586	26,976	3,363,943	26,947	3,386,920	26,888	3,405,602	27,097
3,323,414	27,265	3,344,214	27,319	3,364,290	26,613	3,387,431	27,225	3,405,715	26,809
3,323,891	27,153	3,344,326	27,040	3,364,445	27,154	3,387,577	27,165	3,406,044	26,885
3,324,358	27,052	3,344,689	26,578	3,364,496	28,290	3,387,674	27,498	3,406,284	27,272
3,324,407	26,567	3,344,721	26,675	3,364,521	27,104	3,387,717	27,754	3,406,652	27,932
3,324,649	26,932	3,344,942	27,156	3,364,581	27,496	3,388,002	26,829	3,406,671	27,197
3,324,756	26,762	3,345,443	26,843	3,364,635	26,995	3,388,215	27,329	3,406,846	27,871
3,325,369	27,332	3,345,663	27,009	3,364,845	26,672	3,388,392	27,063	3,406,881	26,949
3,325,623	26,726	3,345,711	26,703	3,365,446	26,890	3,388,935	27,284	3,406,917	26,923
3,325,797	26,867	3,345,727	26,714	3,365,565	26,611	3,389,031	27,466	3,407,107	27,355
3,325,860	27,155	3,345,832	26,745	3,365,704	27,239	3,389,208	27,379	3,407,403	27,064
3,326,034	26,661	3,345,845	26,594	3,365,707	27,935	3,389,404	28,238	3,407,417	27,372
3,326,183	26,768	3,345,846	26,960	3,365,976	27,481	3,389,531	27,405	3,407,538	27,314
3,327,339	26,688	3,345,977	26,662	3,366,145	27,378	3,389,618	28,051	3,407,942	27,621
3,327,494	26,693	3,345,979	26,600	3,366,194	26,985	3,389,702	27,150	3,408,532	27,520
3,327,500	26,581	3,345,980	26,964	3,366,239	26,736	3,389,860	27,049	3,408,545	27,440
3,327,566	26,978	3,346,792	26,664	3,367,142	27,068	3,389,894	27,087	3,408,639	27,099
3,327,790	27,434	3,346,923	27,137	3,367,333	26,912	3,390,480	26,882	3,409,001	27,131
3,327,851	27,380	3,347,103	26,621	3,367,443	27,418	3,390,584	26,968	3,409,115	27,190
3,328,255	27,359	3,347,525	26,864	3,367,487	26,663	3,390,654	27,261	3,409,120	27,102
3,328,765	27,251	3,347,559	26,806	3,368,019	27,196	3,390,720	28,136	3,409,169	27,649
3,329,020	26,797	3,347,694	27,031	3,368,168	27,250	3,390,772	27,118	3,409,235	28,125
3,329,065	26,637	3,347,851	26,818	3,368,625	26,625	3,390,792	27,223	3,409,547	27,275
3,329,311	27,115	3,348,128	26,866	3,369,079	27,138	3,390,989	27,012	3,410,179	28,191
3,329,371	27,205	3,348,652	27,169	3,369,489	27,148	3,391,002	27,381	3,410,438	27,449
3,329,466	26,946	3,348,717	26,831	3,369,620	27,263	3,391,013	27,109	3,410,580	28,187
3,329,507	26,959	3,349,613	27,335	3,369,627	26,748	3,391,109	27,281	3,410,591	27,291
3,329,997	27,184	3,349,631	27,177	3,370,414	26,958	3,391,416	26,859	3,410,794	27,888
3,330,139	26,874	3,350,490	27,203	3,370,439	27,990	3,391,438	27,192	3,410,798	26,811
3,330,158	27,458	3,350,531	26,845	3,370,477	26,989	3,391,504	27,232	3,411,175	26,955
3,330,454	26,538	3,350,542	26,944	3,370,479	27,172	3,391,646	27,382	3,411,263	27,499
3,330,996	26,394	3,350,647	27,206	3,370,515	26,656	3,391,924	26,896	3,411,527	27,431
3,331,243	26,458	3,350,695	26,429	3,370,656	27,292	3,392,170	27,311	3,411,576	27,464
3,331,275	26,808	3,350,697	26,984	3,371,415	26,717	3,392,216	27,794	3,411,838	27,660
3,331,311	26,598	3,350,764	26,898	3,371,449	27,412	3,392,558	27,013	3,412,554	27,244
3,331,503	27,212	3,351,087	26,880	3,371,536	26,774	3,392,731	26,790	3,412,781	27,447
3,331,561	26,871	3,351,163	26,965	3,371,696	27,174	3,392,739	27,142	3,412,837	27,643
3,332,046	27,209	3,351,442	26,892	3,371,731	27,056	3,392,835	27,163	3,412,873	26,906
3,332,095	27,127	3,351,711	26,577	3,372,480	27,146	3,393,036	27,022	3,414,088	27,185
3,332,263	26,996	3,351,816	27,089	3,372,702	26,900	3,393,538	27,248	3,414,095	27,327
3,332,876	27,096	3,352,138	26,569	3,372,708	27,041	3,393,673	27,274	3,414,108	27,439
3,333,094	27,125	3,352,465	27,237	3,372,710	27,036	3,393,714	27,021	3,414,406	26,907
3,333,274	26,732	3,352,472	26,592	3,372,771	27,053	3,394,422	26,659	3,414,819	27,047
3,333,440	26,691	3,352,595	27,034	3,372,865	26,981	3,394,603	27,211	3,415,142	27,958
3,333,579	27,081	3,353,085	27,091	3,373,385	26,801	3,394,617	26,917	3,415,184	27,542
3,333,750	27,170	3,353,348	27,278	3,373,503	27,030	3,395,256	26,722	3,415,255	27,033
3,333,859	26,670	3,353,408	26,696	3,373,971	26,905	3,395,290	27,972	3,415,557	27,441
3,334,244	27,072	3,353,453	27,207	3,374,054	26,645	3,395,411	27,235	3,415,871	27,360
3,334,385	26,807	3,353,528	27,392	3,374,665	26,782	3,395,584	27,257	3,416,165	26,977
3,334,949	26,799	3,353,673	26,720	3,374,749	27,241	3,395,643	26,856	3,416,419	27,840
3,335,520	27,164	3,353,724	27,626	3,375,227	27,151	3,395,708	26,939	3,416,423	27,236
3,335,642	27,183	3,354,357	26,737	3,375,763	26,733	3,395,881	27,162	3,416,617	27,316
3,335,714	26,854	3,354,466	27,157	3,375,906	26,746	3,396,040	27,646	3,416,861	27,720
3,335,749	26,647	3,354,502	26,665	3,376,019	26,846	3,396,221	27,060	3,417,396	27,092
3,335,831	26,540	3,354,716	27,354	3,376,492	27,128	3,396,399	26,787	3,417,577	26,853

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
3,417,583	27,189	3,443,635	27,199	3,468,962	27,843	3,497,423	27,982	3,522,634	27,764
3,418,070	27,926	3,443,636	27,198	3,469,003	26,963	3,498,562	28,286	3,522,650	27,415
3,418,119	27,517	3,443,766	27,213	3,469,975	27,286	3,498,915	27,331	3,523,217	28,154
3,418,664	27,833	3,443,858	27,356	3,470,075	27,383	3,499,290	27,452	3,523,455	28,000
3,418,729	27,984	3,444,711	27,753	3,470,081	27,961	3,499,354	26,933	3,524,228	27,954
3,418,992	27,410	3,444,783	27,294	3,470,282	28,063	3,499,366	27,665	3,524,264	27,573
3,419,642	27,887	3,444,925	27,747	3,470,298	27,253	3,499,481	27,965	3,524,291	27,669
3,419,831	27,247	3,445,030	27,301	3,470,303	28,018	3,499,621	27,450	3,524,789	27,617
3,419,914	27,819	3,445,248	27,670	3,470,477	27,478	3,499,710	27,976	3,524,969	28,138
3,420,001	27,161	3,445,499	27,592	3,470,713	27,256	3,499,778	27,572	3,525,035	27,916
3,420,463	27,584	3,446,251	28,155	3,471,122	27,358	3,500,694	27,313	3,525,412	27,676
3,420,629	27,608	3,446,360	27,462	3,471,137	27,543	3,500,912	27,456	3,525,457	27,689
3,420,742	28,276	3,446,389	27,518	3,471,202	27,455	3,501,309	28,258	3,525,580	27,901
3,421,343	27,996	3,446,564	27,636	3,473,032	27,775	3,501,366	27,544	3,525,581	27,904
3,421,473	26,779	3,446,747	26,990	3,473,218	27,658	3,501,459	27,622	3,526,113	27,370
3,421,511	26,810	3,447,044	27,385	3,473,393	27,403	3,501,827	27,591	3,526,248	27,514
3,421,611	27,180	3,447,437	27,320	3,474,204	27,406	3,501,881	27,732	3,526,342	27,295
3,421,752	27,298	3,447,490	28,163	3,474,596	27,309	3,501,882	27,785	3,526,378	27,472
3,421,756	27,442	3,447,521	27,477	3,474,870	28,151	3,502,017	27,959	3,526,676	28,137
3,421,797	27,220	3,447,713	27,796	3,475,027	27,106	3,502,034	27,376	3,527,194	27,568
3,422,068	26,881	3,447,751	27,059	3,475,218	27,432	3,502,343	27,188	3,527,260	28,175
3,422,310	28,044	3,447,751	27,956	3,475,255	27,547	3,502,785	27,400	3,527,400	27,519
3,422,317	27,024	3,448,153	27,098	3,475,843	27,952	3,503,215	27,630	3,527,503	27,471
3,422,476	26,860	3,448,203	27,071	3,475,972	27,711	3,503,391	27,710	3,527,525	28,211
3,422,736	27,374	3,448,316	27,751	3,476,424	27,276	3,503,604	27,538	3,527,637	27,398
3,423,063	27,364	3,448,462	27,474	3,477,105	28,241	3,503,843	27,404	3,528,107	28,036
3,423,623	27,559	3,448,625	27,317	3,477,154	27,368	3,504,063	28,068	3,528,607	27,632
3,423,907	28,201	3,450,010	27,147	3,477,170	27,267	3,504,511	27,390	3,529,335	27,949
3,423,948	27,338	3,450,733	27,465	3,478,877	27,762	3,504,584	27,768	3,529,406	27,701
3,424,125	27,058	3,450,912	27,219	3,478,957	27,691	3,504,606	27,491	3,529,501	27,495
3,424,271	27,808	3,450,968	27,823	3,478,986	27,903	3,504,635	27,604	3,530,561	27,533
3,424,324	27,152	3,451,336	27,613	3,479,047	27,437	3,505,377	27,541	3,530,642	27,759
3,425,015	27,195	3,451,664	27,082	3,479,975	27,160	3,506,143	27,787	3,530,720	28,181
3,425,171	27,215	3,451,827	28,281	3,480,079	27,459	3,506,485	27,402	3,530,790	27,692
3,425,669	27,681	3,451,931	27,582	3,480,118	27,486	3,506,851	27,305	3,531,597	27,782
3,426,174	27,005	3,452,032	27,171	3,480,135	27,705	3,506,861	28,094	3,531,598	27,680
3,426,203	27,579	3,452,211	27,245	3,480,155	27,200	3,506,864	27,893	3,531,819	28,022
3,426,486	27,962	3,452,227	27,446	3,480,288	27,883	3,506,949	28,064	3,532,042	27,739
3,426,514	27,695	3,453,029	27,076	3,480,341	27,752	3,507,126	27,420	3,532,804	27,846
3,426,720	27,642	3,453,200	27,552	3,481,183	27,875	3,507,260	27,993	3,533,046	27,483
3,427,071	27,255	3,453,822	27,620	3,481,396	27,340	3,507,334	27,850	3,533,065	27,485
3,427,372	27,964	3,454,489	28,002	3,481,488	27,349	3,507,481	27,396	3,533,598	27,789
3,427,660	27,408	3,454,524	27,451	3,481,821	27,614	3,507,506	27,389	3,533,691	27,700
3,427,798	27,290	3,454,709	27,134	3,482,038	27,734	3,507,541	27,667	3,534,009	28,065
3,427,983	27,228	3,455,269	27,666	3,482,175	27,602	3,507,785	27,476	3,534,226	27,557
3,427,997	27,615	3,455,269	27,589	3,482,380	27,647	3,507,997	27,595	3,534,348	27,728
3,428,121	27,227	3,455,347	27,181	3,482,490	27,500	3,508,091	28,075	3,534,821	27,530
3,428,139	26,826	3,455,454	27,326	3,482,610	27,565	3,508,118	27,934	3,535,799	27,512
3,428,920	27,299	3,455,769	28,010	3,482,928	28,014	3,508,718	27,988	3,535,833	28,118
3,429,373	27,271	3,455,977	27,467	3,483,057	27,201	3,509,601	27,979	3,535,841	27,783
3,429,634	27,222	3,456,516	27,080	3,483,282	27,280	3,509,676	27,574	3,535,952	28,089
3,429,894	27,384	3,456,529	26,979	3,484,616	27,567	3,510,004	27,510	3,536,323	27,776
3,430,185	27,463	3,456,749	27,234	3,485,146	28,143	3,510,164	27,942	3,536,894	28,081
3,430,426	27,501	3,456,835	27,330	3,485,247	27,569	3,510,180	27,651	3,537,029	27,694
3,431,040	27,558	3,457,482	27,289	3,485,306	28,121	3,510,286	27,634	3,537,039	27,693
3,431,323	27,145	3,457,586	27,873	3,485,723	27,524	3,510,690	27,803	3,537,233	28,085
3,431,508	27,668	3,458,111	27,838	3,485,963	27,130	3,510,780	27,810	3,537,594	28,001
3,431,803	27,577	3,458,320	27,841	3,486,006	27,770	3,511,084	28,009	3,538,236	27,898
3,432,176	27,342	3,458,412	28,083	3,486,052	27,337	3,512,673	27,980	3,538,388	27,344
3,432,255	26,982	3,458,612	27,675	3,486,127	28,184	3,513,250	27,832	3,538,590	27,600
3,432,289	27,548	3,458,635	28,141	3,486,710	27,719	3,513,251	27,830	3,538,696	27,706
3,432,344	27,230	3,458,668	27,487	3,487,050	27,054	3,513,252	28,078	3,538,740	28,049
3,432,378	27,593	3,458,831	27,293	3,487,658	27,729	3,513,505	27,881	3,539,086	27,968
3,432,605	27,018	3,458,853	27,750	3,487,704	27,407	3,513,743	27,918	3,539,190	27,521
3,433,728	27,312	3,459,782	27,822	3,487,865	27,654	3,513,889	27,760	3,539,383	28,270
3,433,750	27,601	3,459,803	27,551	3,488,827	27,242	3,514,169	28,284	3,539,938	27,394
3,434,392	27,288	3,459,803	28,229	3,488,938	27,497	3,514,296	27,981	3,540,187	27,977
3,434,765	27,998	3,460,463	27,774	3,489,335	27,740	3,514,329	28,135	3,540,220	27,488
3,435,268	27,259	3,460,520	27,909	3,490,491	27,635	3,514,518	27,583	3,540,828	28,245
3,435,289	27,393	3,460,843	27,350	3,490,672	27,537	3,514,525	27,549	3,541,111	27,894
3,435,435	27,395	3,460,946	27,375	3,490,859	27,386	3,514,659	27,953	3,541,313	28,038
3,435,738	27,631	3,461,341	27,417	3,490,860	27,333	3,515,470	27,989	3,541,405	27,900
3,436,064	27,020	3,462,026	27,523	3,491,033	27,366	3,515,702	27,939	3,541,725	27,859
3,436,069	28,259	3,462,035	27,648	3,491,046	28,182	3,515,796	27,854	3,541,878	27,813
3,436,475	27,793	3,462,118	27,570	3,491,126	27,800	3,515,893	27,842	3,542,063	27,564
3,436,846	27,373	3,462,283	27,581	3,491,244	27,723	3,516,410	27,310	3,542,225	27,997
3,437,413	27,149	3,462,288	27,606	3,491,667	27,468	3,516,486	27,827	3,542,458	27,475
3,437,449	27,008	3,462,463	27,413	3,491,756	27,923	3,516,563	27,303	3,542,642	27,687
3,437,478	27,226	3,462,584	27,545	3,491,879	27,742	3,516,720	27,473	3,543,046	27,829
3,437,502	27,818	3,462,710	27,428	3,492,014	27,991	3,517,196	27,421	3,543,229	27,650
3,437,983	27,429	3,462,802	27,391	3,492,365	27,494	3,517,347	27,708	3,543,290	28,016
3,438,162	27,341	3,463,146	28,103	3,493,047	27,387	3,517,370	28,126	3,544,025	27,897
3,438,213	27,088	3,463,152	27,797	3,493,688	27,422	3,517,717	27,678	3,544,514	27,682
3,438,398	27,233	3,463,172	27,346	3,493,764	27,817	3,517,764	27,788	3,544,600	28,099
3,438,410	27,716	3,463,406	27,414	3,493,776	27,868	3,518,002	28,216	3,544,938	27,975
3,438,566	26,895	3,463,464	27,908	3,494,006	27,725	3,518,099	27,890	3,544,940	27,891
3,439,057	26,875	3,463,596	27,270	3,494,132	27,640	3,518,326	27,328	3,545,188	27,511
3,439,253	27,638	3,464,554	27,493	3,494,201	27,637	3,518,734	27,773	3,545,222	27,702
3,439,643	26,909	3,464,780	27,470	3,494,235	27,585	3,518,818	27,715	3,546,443	27,672
3,439,795	27,690	3,464,874	27,006	3,494,253	27,664	3,518,936	27,515	3,546,850	27,987
3,439,833	27,017	3,465,068	27,969	3,494,290	27,534	3,519,998	27,561	3,547,126	27,910
3,440,554	27,351	3,465,413	27,094	3,494,296	28,090	3,520,047	27,736	3,547,212	28,040
3,440,777	27,502	3,465,480	27,588	3,494,432	27,781	3,520,358	27,745	3,547,466	27,623
3,441,673	27,492	3,465,689	27,944	3,494,483	28,071	3,520,435	27,837	3,547,497	27,831
3,442,000	27,339	3,465,764	28,012	3,494,706	28,045	3,521,210	27,363	3,547,567	27,507
3,442,307	27,343	3,465,860	27,126	3,495,119	27,282	3,521,459	27,457	3,547,660	27,345
3,442,362	27,550	3,467,589	27,896	3,495,752	27,727	3,521,632	27,571	3,547,822	27,912
3,442,701	27,287	3,467,960	27,641	3,496,248	27,426	3,521,653	27,712	3,547,900	27,806
3,442,904	27,133	3,467,966	27,039	3,496,304	27,685	3,521,766	27,657	3,548,133	27,713
3,443,266	27,655	3,468,241	27,427	3,496,604	27,539	3,521,806	27,872	3,548,446	27,546
3,443,502	27,461	3,468,550	27,323	3,497,114	27,627	3,521,941	28,199	3,548,777	27,633

Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number	Original Patent Number	Reissue Patent Number
3,549,196	27,605	3,574,650	27,930	3,616,370	27,722	3,657,518	27,877	3,718,632	28,206
3,549,228	28,280	3,575,058	27,861	3,616,391	28,260	3,657,725	27,902	3,718,828	28,205
3,549,316	27,424	3,576,594	28,024	3,616,422	27,529	3,657,835	28,146	3,720,242	28,275
3,549,442	28,043	3,578,462	28,074	3,616,599	27,882	3,658,119	27,945	3,720,318	28,116
3,549,640	28,034	3,578,500	27,835	3,617,643	28,097	3,658,213	28,120	3,721,107	28,246
3,550,078	28,100	3,579,776	27,884	3,618,132	27,924	3,658,692	27,845	3,722,399	27,920
3,550,749	27,816	3,579,897	27,948	3,618,605	27,677	3,658,744	28,070	3,722,443	28,088
3,550,806	27,748	3,580,248	27,957	3,619,287	27,603	3,659,352	28,226	3,725,128	28,250
3,550,815	27,828	3,581,067	27,869	3,619,480	27,805	3,661,680	28,139	3,727,341	28,262
3,551,251	27,889	3,582,322	28,112	3,619,784	28,157	3,661,714	27,815	3,729,896	28,170
3,551,442	27,506	3,582,592	27,963	3,619,881	28,027	3,662,518	27,852	3,731,738	28,115
3,551,509	27,639	3,582,658	27,737	3,620,379	27,763	3,662,552	27,784	3,732,391	28,190
3,552,087	27,302	3,582,863	28,147	3,620,867	28,180	3,662,671	28,091	3,733,494	28,052
3,552,524	28,282	3,583,032	27,769	3,620,899	27,644	3,662,875	27,765	3,737,225	28,255
3,552,836	27,653	3,583,775	27,778	3,621,283	27,951	3,663,024	28,105	3,737,292	28,029
3,552,886	27,844	3,584,842	27,931	3,621,561	28,188	3,663,466	27,927	3,737,293	28,028
3,553,073	27,610	3,585,423	28,161	3,622,074	27,853	3,663,591	28,110	3,739,957	28,272
3,553,967	28,030	3,586,270	28,041	3,622,227	27,799	3,665,089	27,983	3,741,249	28,131
3,554,009	27,535	3,587,037	28,171	3,622,758	28,285	3,665,412	27,779	3,741,712	28,266
3,554,010	27,536	3,587,052	28,224	3,622,843	28,015	3,666,549	28,042	3,749,037	28,204
3,554,011	27,526	3,587,216	27,674	3,622,934	27,863	3,667,455	28,023	3,749,163	28,152
3,554,056	27,553	3,587,514	28,268	3,623,031	28,179	3,667,692	28,104	3,749,310	28,291
3,554,160	28,069	3,589,036	28,236	3,623,064	28,213	3,668,253	28,234	3,752,488	28,092
3,554,185	27,915	3,589,204	27,826	3,624,885	28,084	3,668,278	28,167	3,755,204	28,195
3,554,424	27,628	3,589,878	27,560	3,624,885	28,086	3,669,133	28,067	3,758,151	28,210
3,554,967	27,388	3,589,904	27,795	3,624,973	27,761	3,670,021	28,288	3,758,515	28,242
3,555,002	27,575	3,590,065	28,129	3,625,134	27,943	3,670,128	28,249	3,764,998	28,257
3,555,003	27,576	3,590,905	27,586	3,625,261	28,087	3,673,821	27,886	3,767,926	28,153
3,555,294	27,804	3,591,282	28,046	3,625,383	28,186	3,674,059	28,164	3,772,470	28,283
3,556,131	27,616	3,591,356	27,599	3,625,998	27,663	3,674,228	28,176	3,778,142	28,274
3,556,138	27,399	3,591,829	28,025	3,626,576	27,895	3,674,396	28,165	3,784,792	28,198
3,556,382	28,119	3,592,526	27,911	3,626,824	27,974	3,674,578	28,060	3,787,654	28,243
3,556,731	27,756	3,593,367	27,714	3,626,825	27,867	3,674,601	28,233	3,788,152	28,261
3,557,423	27,659	3,593,422	27,847	3,627,182	28,289	3,676,568	28,035	D,051,559	14,998
3,557,631	28,122	3,593,809	28,127	3,627,193	27,624	3,677,105	28,017	D,052,116	15,121
3,559,087	27,730	3,593,816	28,142	3,627,301	28,148	3,677,932	28,128	D,054,479	14,866
3,559,391	28,117	3,593,992	27,814	3,627,354	27,906	3,678,182	28,021	D,054,480	14,867
3,560,126	27,885	3,594,092	28,123	3,627,659	28,173	3,678,335	27,919	D,054,769	15,021
3,560,237	27,656	3,594,247	27,973	3,628,194	28,008	3,678,366	28,145	D,055,944	14,960
3,560,641	28,219	3,594,254	27,992	3,628,934	27,921	3,678,932	28,130	D,055,978	15,003
3,560,893	27,755	3,595,428	28,059	3,630,660	27,995	3,679,794	27,679	D,055,979	15,002
3,561,054	27,562	3,595,975	28,263	3,631,908	28,077	3,681,539	28,215	D,056,334	15,054
3,561,062	28,144	3,596,007	28,006	3,633,691	27,597	3,682,213	28,159	D,056,335	15,055
3,561,072	27,508	3,596,216	27,777	3,633,817	27,941	3,683,608	28,254	D,056,336	15,056
3,561,093	27,978	3,596,807	27,876	3,633,915	28,108	3,683,611	28,150	D,057,025	15,188
3,561,150	27,862	3,596,929	28,202	3,634,355	28,252	3,684,930	27,879	D,059,397	16,093
3,561,488	27,758	3,597,187	28,073	3,635,273	28,196	3,685,941	28,158	D,059,876	15,523
3,561,941	27,834	3,597,227	27,531	3,635,472	28,066	3,686,158	28,047	D,062,035	15,970
3,562,409	28,132	3,598,836	27,629	3,635,716	27,933	3,686,693	28,189	D,065,186	16,182
3,562,671	27,738	3,599,085	28,264	3,635,826	27,662	3,687,674	28,208	D,073,528	16,843
3,562,729	27,596	3,599,244	27,849	3,636,705	28,113	3,688,063	28,251	D,073,744	16,950
3,563,306	27,907	3,599,574	28,279	3,638,026	28,032	3,688,421	28,053	D,076,800	17,226
3,563,462	27,938	3,599,871	27,612	3,638,363	28,200	3,688,737	28,076	D,076,801	17,227
3,563,888	27,721	3,600,201	27,851	3,638,493	27,767	3,688,850	28,101	D,077,027	17,863
3,564,181	27,448	3,601,023	27,741	3,638,563	27,809	3,689,722	28,220	D,078,167	17,803
3,564,279	27,609	3,601,641	28,237	3,639,579	28,011	3,690,072	28,082	D,079,110	17,900
3,564,525	27,618	3,601,999	28,232	3,639,880	28,026	3,690,839	28,178	D,082,528	18,121
3,564,531	27,899	3,602,522	28,256	3,640,222	28,228	3,690,965	28,140	D,086,360	19,866
3,564,882	28,149	3,602,963	28,160	3,641,198	28,212	3,692,638	28,267	D,086,799	19,340
3,564,954	28,037	3,603,747	28,134	3,641,534	28,265	3,692,883	27,878	D,087,263	18,610
3,565,183	27,479	3,604,069	27,986	3,642,337	27,707	3,692,943	28,007	D,088,402	19,249
3,566,055	27,625	3,604,269	28,058	3,643,228	27,812	3,694,330	27,999	D,089,448	19,052
3,566,365	27,580	3,604,835	27,746	3,643,542	28,227	3,694,689	28,223	D,090,134	18,960
3,566,445	27,590	3,605,169	27,792	3,643,670	28,174	3,695,123	28,057	D,093,314	19,618
3,566,638	28,248	3,605,510	27,858	3,644,861	27,802	3,695,731	28,177	D,097,255	19,969
3,567,057	27,673	3,605,593	28,162	3,645,662	28,013	3,696,763	28,244	D,100,876	20,230
3,567,061	27,611	3,605,601	28,247	3,646,283	27,836	3,697,142	28,031	D,104,109	20,999
3,568,653	28,096	3,605,678	28,209	3,647,441	28,054	3,697,472	27,880	D,107,891	20,900
3,569,894	27,661	3,606,053	27,905	3,648,901	28,183	3,697,804	28,114	D,111,107	21,146
3,570,424	28,207	3,606,086	27,645	3,648,901	28,193	3,698,195	28,095	D,115,550	21,292
3,570,526	27,874	3,606,803	28,004	3,650,461	27,913	3,699,947	28,214	D,118,358	21,452
3,570,671	27,946	3,607,625	28,269	3,650,525	28,048	3,700,070	27,914	D,120,924	21,721
3,570,725	27,865	3,608,920	27,683	3,650,565	27,686	3,701,698	28,194	D,126,977	21,900
3,570,783	27,839	3,609,264	27,971	3,650,698	27,866	3,702,989	28,109	D,129,412	22,029
3,571,646	28,156	3,609,799	28,106	3,651,413	28,222	3,703,218	28,273	D,136,730	22,493
3,571,826	27,966	3,611,551	27,735	3,654,267	28,287	3,703,843	28,111	D,138,089	22,679
3,571,855	27,607	3,612,630	27,955	3,654,644	28,056	3,706,199	28,169	D,147,785	23,055
3,571,865	27,724	3,613,678	28,102	3,655,453	27,684	3,709,406	27,967	D,167,206	23,573
3,572,201	27,807	3,614,497	27,489	3,655,632	28,197	3,710,639	27,994	D,172,647	23,944
3,572,583	28,033	3,614,954	27,652	3,655,915	27,864	3,711,209	28,062	D,180,389	24,635
3,572,974	27,860	3,614,955	27,757	3,655,920	27,798	3,714,995	28,218	D,185,173	24,841
3,573,700	28,019	3,615,432	28,225	3,656,220	28,239	3,715,784	28,230	D,188,669	25,414
3,574,150	27,917	3,615,453	27,922	3,656,225	27,733	3,716,871	28,278	D,189,996	25,316
3,574,560	27,929	3,615,568	28,240	3,656,487	28,003	3,716,960	28,277		
3,574,622	27,925	3,615,572	28,185	3,657,035	27,820	3,717,207	28,061		

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KANSAS

Emporia, Kansas State Teachers College
Hays, Kansas State College
Hutchinson, Public Library
Lawrence, University of Kansas
Salina, Kansas Wesleyan University
Topeka, State Libraries of Kansas
Wichita, Wichita State University

KENTUCKY

Bowling Green, Western Kentucky University
Covington, Thomas More College
Lexington, University of Kentucky
Louisville, Free Public Library
Louisville, University of Louisville
Murray, Murray State University

LOUISIANA

Baton Rouge, Louisiana State University
Lafayette, University of Southwestern Louisiana
Lake Charles, McNeese State University
New Orleans, Isaac Delgado College
New Orleans, Law Library of Louisiana
New Orleans, Public Library
New Orleans, Tulane University
New Orleans, University of New Orleans
Pineville, Louisiana College
Ruston, Louisiana Technical University
Shreveport, Shreve Memorial Library
Thibodaux, Nicholls State University

MAINE

angor, Public Library
rono, University of Maine
ortland, Public Library

MARYLAND

altimore, Enoch Pratt Free Library
altimore, Johns Hopkins University
altimore, University of Baltimore
altimore, University of Maryland
ollege Park, University of Maryland
ockville, Montgomery County Dept. of Libraries

MASSACHUSETTS

Amherst, University of Massachusetts
Boston, Boston College
Boston, Northeastern University
Boston, Public Library
Cambridge, Harvard College
Cambridge, Massachusetts Institute of Technology
Lowell, Lowell Technological Institute
Lynn, Public Library
Medford, Tufts University
North Dartmouth, Southeastern Massachusetts University
Springfield, City Library
Worcester, Public Library
Worcester, University of Massachusetts Medical Center Library

MICHIGAN

Alma, Alma College
Ann Arbor, University of Michigan
Benton Harbor, Public Library
Dearborn, Henry Ford Community College
Detroit, Public Library
Detroit, Wayne State University
Detroit, University of Detroit
East Lansing, Michigan State University
Farmington, Oakland Community College
Flint, Public Library
Grand Rapids, Public Library
Houghton, Michigan Technological University
Jackson, Public Library
Kalamazoo, Kalamazoo Library System
Kalamazoo, Western Michigan University
Lansing, Michigan State Library
Marquette, Northern Michigan University
Monroe, County Library System
Mount Clemens, Macomb County Library
Muskegon, Hackley Public Library
Olivet, Olivet College
Port Huran, St. Clair County Library System
Rochester, Oakland University
Saginaw, Hoyt Public Library
Warren, Public Library, A. J. Miller Branch

MINNESOTA

Bemidji, Bemidji State College
Duluth, Public Library
Mankato, Mankato State College
Minneapolis, Public Library
Minneapolis, Southdale Hennepin Area Library
Minneapolis, University of Minnesota
St. Cloud, St. Cloud State College
St. Paul, Minnesota State Law Library
St. Paul, Public Library
Winona, Winona State College

MISSISSIPPI

Hattiesburg, University of Southern Mississippi
Jackson, Mississippi State Law Library
State College, Miss. State Univ.
University, Univ. of Mississippi

MISSOURI

Columbia, University of Missouri
Jefferson City, Missouri State Library
Kansas City, Public Library
Kansas City, Rockhurst College
Kansas City, University of Missouri
Kirkville, Northeast Missouri State College
Rolla, University of Missouri
St. Joseph, Public Library
St. Louis, County Library
St. Louis, Public Library
St. Louis, St. Louis University Law Library
St. Louis, University of Missouri
St. Louis, Washington University
Warrensburg, Central Missouri State College

MONTANA

Bozeman, Montana State University
Missoula, University of Montana

NEBRASKA

Lincoln, Nebraska Library Commission
Lincoln, Nebraska State Library
Lincoln, University of Nebraska
Omaha, Public Library

NEVADA

Las Vegas, University of Nevada
Reno, University of Nevada

NEW HAMPSHIRE

Concord, Franklin Pierce Law Center Library
Concord, New Hampshire State Library
Durham, University of New Hampshire
Hanover, Dartmouth College
Manchester, City Library

NEW JERSEY

Bayonne, Free Public Library
Bloomfield, Free Public Library
Elizabeth, Free Public Library
Jersey City, Public Library
Mount Holly, Burlington County Library
New Brunswick, Rutgers University
Newark, Public Library
Newark, Rutgers State University
Passaic, Public Library
Pomona, Stockton State College
Princeton, Princeton University
Red Bank, Monmouth County Library
South Orange, Seton Hall University
Toms River, Ocean County College
Trenton, Free Public Library
Wayne, Public Library

NEW MEXICO

Albuquerque, University of New Mexico
Las Cruces, New Mexico State University
Las Vegas, New Mexico Highlands University
Portales, Eastern New Mexico University
Santa Fe, New Mexico State Library
Santa Fe, Supreme Court Law Library

NEW YORK

Albany, New York State Library
Albany, State University of New York
Binghamton, State University of New York
Brockport, State University of New York
Brooklyn, Polytechnic Institute of Brooklyn
Brooklyn, Pratt Institute
Brooklyn, Public Library
Buffalo, Buffalo & Erie County Public Library
Buffalo, State University of New York
Corning, Community College
Farmingdale, State University of New York
Flushing, Cathedral College
Flushing, Queens College
Garden City, Nassau Library System
Geneseo, State University College
Greenvale, C. W. Post Center, Long Island University
Hempstead, Hofstra University
Huntington, Public Library
Ithaca, Cornell University
Jamaica, Queens Borough Public Library
Jamaica, St. Johns University
New York, City University
New York, Columbia University
New York, New York Law Institute
New York, New York University
New York, New York University Law Library
New York, Public Library, Astor Branch
New York, Public Library, Lenox Branch
Oswego, State University of New York
Potsdam, Clarkson College of Technology
Poughkeepsie, Vassar College
Rochester, Public Library
Rochester, University of Rochester
St. Bonaventure, St. Bonaventure University
Stony Brook, State University of New York
Syracuse, Syracuse University
Troy, Public Library
Utica, Public Library
Yonkers, Public Library

NORTH CAROLINA

Boone, Appalachian State University
Chapel Hill, University of North Carolina
Charlotte, Public Library of Charlotte & Mecklenburg County
Charlotte, University of North Carolina
Durham, Duke University
Durham, North Carolina Central University
Greensboro, North Carolina Agricultural & Technical State University
Greensboro, University of North Carolina
Pembroke, Pembroke State University
Raleigh, North Carolina State University
Raleigh, State Library
Winston-Salem, Forsyth County Public Library

NORTH DAKOTA

Grand Forks, Univ. of North Dakota

OHIO

Ada, Ohio Northern University
Akron, Public Library
Akron, University of Akron
Alliance, Mt. Union College
Athens, Ohio University
Bowling Green, Bowling Green State University
Cincinnati, Public Library of Cincinnati & Hamilto County

OHIO—Continued

Cleveland, Case Western Reserve University
Cleveland, Cleveland State University
Cleveland, Public Library
Columbus, Capital University
Columbus, Ohio State Library
Columbus, Ohio State University
Columbus, Ohio Supreme Court Law Library
Columbus, Public Library
Dayton, Dayton & Montgomery County Public Library
Dayton, University of Dayton
Elyria, Public Library
Oxford, Miami University
Springfield, Public Library
Tiffin, Heidelberg College
Toledo, Public Library
Toledo, University of Toledo
Wooster, College of Wooster
Youngstown, Public Library of Youngstown & Mahoning County

OKLAHOMA

Edmond, Central State College
Enid, Public Library
Norman, Univ. of Oklahoma
Oklahoma City, Oklahoma Dept. of Libraries
Stillwater, Oklahoma State University
Tulsa, City-County Library
Tulsa, Univ. of Tulsa

OREGON

Ashland, Southern Oregon College
Corvallis, Oregon State University
Eugene, Univ. of Oregon
LaGrande, Eastern Oregon College
Portland, Library Association of Portland
Portland, Portland State University
Salem, Oregon State Library
Salem, Williamette University

PENNSYLVANIA

Altoona Public Library
Bethlehem, Lehigh University
Erie, Public Library
Greenville, Thiel College
Harrisburg, State Library of Pennsylvania
Hazleton, Area Public Library
Norristown, Montgomery County-Norristown Public Library
Philadelphia, Free Library of Philadelphia
Philadelphia, St. Johns College
Philadelphia, Temple University
Philadelphia, U.S. Court of Appeals Library
Philadelphia, University of Pennsylvania
Philadelphia, University of Pennsylvania Law School
Pittsburgh, Carnegie Library, Forbes Avenue
Pittsburgh, Carnegie Library, Allegheny Square
Pittsburgh, LaRoche College
Pittsburgh, U.S. Bureau of Mines, Pittsburgh Research Center
Reading, Public Library
Scranton, Public Library
University Park, Pennsylvania State University
Villanova, Villanova University Law Library

PENNSYLVANIA—Continued

Warren, Public Library
West Chester, West Chester State College
Williamsport, Lycoming College

PUERTO RICO

Mayaguez, University of Puerto Rico
San Juan, University of Puerto Rico

RHODE ISLAND

Providence, Public Library
Wakefield, University of Rhode Island

SOUTH CAROLINA

Charleston, Baptist College
Clemson, Clemson University
Columbia, University of South Carolina
Due West, Erskine College
Greenville, County Library

SOUTH DAKOTA

Brookings, South Dakota State University
Rapid City, Public Library
Rapid City, So. Dak. School of Mines & Tech.
Vermillion, Univ. of South Dakota

TENNESSEE

Chattanooga, Public Library
Cleveland, State Community College
Cookeville, Tennessee Technological University
Jackson, Lambuth College
Johnson City, East Tennessee State University
Knoxville, University of Tennessee
Memphis, Public Library and Information Center
Memphis, Memphis State University
Morristown, Morristown College
Nashville, Joint University Libraries
Nashville, Public Library
Nashville, Tennessee State Library and Archives

TEXAS

Abilene, Hardin Simmons University
Arlington, Public Library
Arlington, University of Texas
Austin, Texas State Library
Austin, University of Texas
Austin, University of Texas Law Library
Beaumont, Lamar University
College Station, Texas A.&M. University
Dallas, Public Library
Dallas, Southern Methodist University
Dallas, University of Texas
Edinburg, Pan American University
El Paso, Public Library
El Paso, University of Texas
Fort Worth, Public Library
Fort Worth, Texas Christian University
Galveston, Rosenberg Library
Houston, Public Library
Houston, Rice University
Houston, University of Houston
Huntsville, Sam Houston State University
Irving, Municipal Library
Kingsville, Texas Arts & Industries University
Laredo, Laredo Junior College
Longview, Nicholson Memorial Library

TEXAS—Continued

Lubbock, Texas Technical University
North Texas, North Texas State University
San Antonio, Public Library
San Antonio, St. Mary's University
San Antonio, Trinity University
San Antonio, University of Texas
San Marcos, Southwest Texas State College
Victoria, University of Houston
Waco, Baylor University

UTAH

Logan, Utah State University
Provo, Brigham Young University
Provo, Brigham Young University Law Library
Salt Lake City, University of Utah
Salt Lake City, University of Utah Law Library

VERMONT

Burlington, University of Vermont
Johnson, Johnson State College

VIRGIN ISLANDS

Charlotte Amalie, College of the Virgin Islands

VIRGINIA

Blacksburg, Virginia Polytechnic Institute
Bridgewater, Bridgewater College
Charlottesville, University of Virginia
Charlottesville, University of Virginia Law School
Emory, Emory and Henry College
Lexington, Washington & Lee University
Norfolk, Public Library
Richmond, State Law Library
Richmond, U.S. Court of Appeals Library
Richmond, Virginia State Library
Roanoke, Public Library
Williamsburg, College of William & Mary

WASHINGTON

Cheney, Eastern Washington State College
Ellensburg, Central Washington State College
Olympia, Washington State Library
Pullman, Washington State University
Seattle, Public Library
Seattle, University of Washington
Seattle, University of Washington Law Library
Spokane, Public Library
Tacoma, Public Library
Vancouver, Fort Vancouver Regional Library
Walla Walla, Whitman College

WEST VIRGINIA

Bluefield, Bluefield State College
Glenville, Glenville State College
Huntington, Marshall University
Institute, West Virginia State College
Morgantown, West Virginia University
Salem, Salem College

WISCONSIN

Beloit, Beloit College
Fond Du Lac, Public Library
Green Bay, University of Wisconsin
La Crosse, Public Library
Madison, State Historical Society
Madison, University of Wisconsin
Milwaukee, Public Library
Oshkosh, Wisconsin State University
Racine, Public Library
River Falls, University of Wisconsin
Stevens Point, University of Wisconsin
Wausau, Marathon County Public Libary
Whitewater, University of Wisconsin

WYOMING

Casper, Natrona County Public Library
Cheyenne, Wyoming State Library
Laramie, University of Wyoming

SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836–1974

Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1836	1	(3)	------	------	------	103	6	------	------	------
1837	110	(3)	------	------	------	426	10	------	------	------
1838	546	1	------	------	------	514	6	------	------	------
1839	1, 061	7	------	------	------	404	13	------	------	------
1840	1, 465	20	------	------	------	458	10	------	------	------
1841	1, 923	30	------	------	------	490	6	------	------	------
1842	2, 413	36	------	------	------	488	13	1	------	------
1843	2, 901	49	1	------	------	493	11	14	------	------
1844	3, 395	60	15	------	------	478	7	12	------	------
1845	3, 873	67	27	------	------	473	11	17	------	------
1846	4, 348	78	44	------	------	566	13	59	------	------
1847	4, 914	91	103	------	------	495	14	60	------	------
1848	5, 409	105	163	------	------	583	23	46	------	------
1849	5, 993	128	209	------	------	984	30	49	------	------
1850	6, 981	158	258	------	------	883	26	83	------	------
1851	7, 865	184	341	------	------	752	25	90	------	------
1852	8, 622	209	431	------	------	885	20	109	------	------
1853	9, 512	229	540	------	------	844	29	86	------	------
1854	10, 358	258	626	------	------	1, 755	28	57	------	------
1855	12, 117	286	683	------	------	1, 881	51	70	------	------
1856	14, 009	337	753	------	------	2, 302	83	107	------	------
1857	16, 324	420	860	------	------	2, 674	97	113	------	------
1858	19, 010	517	973	------	------	3, 455	126	102	------	------
1859	22, 477	643	1, 075	------	------	4, 160	231	107	------	------
1860	26, 642	874	1, 183	------	------	4, 357	232	183	------	------
1861	31, 005	1, 106	1, 366	------	------	3, 020	147	142	------	------
1862	34, 045	1, 253	1, 508	------	------	3, 214	116	195	------	------
1863	37, 266	1, 369	1, 703	------	------	3, 773	227	176	------	------
1864	41, 047	1, 596	1, 879	------	------	4, 630	248	139	------	------
1865	45, 685	1, 844	2, 018	------	------	6, 088	296	221	------	------
1866	51, 784	2, 140	2, 239	------	------	8, 863	290	294	------	------
1867	60, 658	2, 430	2, 533	------	------	12, 277	400	325	------	------
1868	72, 959	2, 830	2, 858	------	------	12, 526	420	445	------	------
1869	85, 503	3, 250	3, 304	------	------	12, 931	534	506	------	------
1870	98, 460	3, 784	3, 810	------	------	12, 137	439	737	------	------
1871	110, 617	4, 223	4, 547	------	------	11, 659	464	903	------	------
1872	122, 304	4, 687	5, 452	------	------	12, 180	529	884	------	------
1873	134, 504	5, 216	6, 336	------	------	11, 616	501	747	------	------
1874	146, 120	5, 717	7, 083	------	------	12, 230	483	886	------	------
1875	158, 350	6, 200	7, 969	------	------	13, 291	631	915	------	------
1876	171, 641	6, 831	8, 884	------	------	14, 169	621	802	------	------
1877	185, 813	7, 452	9, 686	------	------	12, 920	568	699	------	------
878	198, 733	8, 020	10, 385	------	------	12, 345	509	590	------	------
879	211, 078	8, 529	10, 975	------	------	12, 125	488	591	------	------
880	223, 211	9, 017	11, 567	------	------	12, 903	506	514	------	------
881	236, 137	9, 523	12, 082	------	------	15, 500	471	565	------	------
882	251, 685	9, 994	12, 647	------	------	18, 091	271	858	------	------
883	269, 820	10, 265	13, 508	------	------	21, 162	167	1, 017	------	------
884	291, 016	10, 432	14, 528	------	------	19, 118	116	1, 150	------	------
885	310, 163	10, 548	15, 678	------	------	23, 285	129	769	------	------
886	333, 494	10, 677	16, 451	------	------	21, 767	116	594	------	------
887	355, 291	10, 793	17, 046	------	------	20, 403	99	948	------	------
888	375, 720	10, 892	17, 995	------	------	19, 551	86	832	------	------
89	395, 305	10, 978	18, 830	------	------	23, 324	75	723	------	------

See footnotes at end of table.

SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836–1974—Continued

Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1890	418, 665	11, 053	19, 553	-------	-------------	25, 313	84	886	-------	------
1891	443, 987	11, 137	20, 439	-------	-------------	22, 312	80	836	-------	------
1892	466, 315	11, 217	21, 275	-------	-------------	22, 647	81	816	-------	------
1893	488, 976	11, 298	22, 092	-------	-------------	22, 750	99	899	-------	------
1894	511, 744	11, 397	22, 994	-------	-------------	19, 855	64	927	-------	------
1895	531, 619	11, 461	23, 922	-------	-------------	20, 856	59	1, 108	-------	------
1896	552, 502	11, 520	25, 037	-------	-------------	21, 822	61	1, 441	-------	------
1897	574, 369	11, 581	26, 482	-------	-------------	22, 067	65	1, 620	-------	------
1898	596, 467	11, 646	28, 113	-------	-------------	20, 377	60	1, 799	-------	------
1899	616, 871	11, 706	29, 916	-------	-------------	23, 278	92	2, 137	-------	------
1900	640, 167	11, 798	32, 055	-------	-------------	24, 644	81	1, 754	-------	------
1901	664, 827	11, 879	33, 813	-------	-------------	25, 546	81	1, 729	-------	------
1902	690, 385	11, 960	35, 547	-------	-------------	27, 119	110	639	-------	------
1903	717, 521	12, 070	36, 187	-------	-------------	31, 029	117	536	-------	------
1904	748, 567	12, 189	36, 723	-------	-------------	30, 258	110	553	-------	------
1905	778, 834	12, 299	37, 280	-------	-------------	29, 775	129	486	-------	------
1906	808, 618	12, 428	37, 766	-------	-------------	31, 170	159	620	-------	------
1907	839, 799	12, 587	38, 391	-------	-------------	35, 859	151	589	-------	------
1908	875, 679	12, 738	38, 980	-------	-------------	32, 735	168	755	-------	------
1909	908, 436	12, 906	39, 737	-------	-------------	36, 561	160	679	-------	------
1910	945, 010	13, 066	40, 424	-------	-------------	35, 141	123	636	-------	------
1911	980, 178	13, 189	41, 063	-------	-------------	32, 856	157	1, 004	-------	------
1912	1, 013, 095	13, 346	42, 073	-------	-------------	36, 198	158	1, 341	-------	------
1913	1, 049, 326	13, 504	43, 415	-------	-------------	33, 917	164	1, 677	-------	------
1914	1, 083, 267	13, 668	45, 098	-------	-------------	39, 892	190	1, 711	-------	------
1915	1, 123, 212	13, 858	46, 813	-------	-------------	43, 118	182	1, 538	-------	------
1916	1, 166, 419	14, 040	48, 358	-------	-------------	43, 892	198	1, 745	-------	------
1917	1, 210, 389	14, 238	50, 117	-------	-------------	40, 935	179	1, 505	-------	------
1918	1, 251, 458	14, 417	51, 629	-------	-------------	38, 452	165	1, 206	-------	------
1919	1, 290, 027	14, 582	52, 836	-------	-------------	36, 797	203	1, 521	-------	------
1920	1, 326, 899	14, 785	54, 359	-------	-------------	37, 060	233	2, 481	-------	------
1921	1, 364, 063	15, 018	56, 844	-------	-------------	37, 798	239	3, 265	-------	------
1922	1, 401, 948	15, 257	60, 121	-------	-------------	38, 369	256	1, 609	-------	------
1923	1, 440, 362	15, 513	61, 748	-------	-------------	38, 616	226	1, 927	-------	------
1924	1, 478, 996	15, 739	63, 675	-------	-------------	42, 574	235	2, 670	-------	------
1925	1, 521, 590	15, 974	66, 346	-------	-------------	46, 432	266	2, 819	-------	------
1926	1, 568, 040	16, 240	69, 170	-------	-------------	44, 733	275	2, 597	-------	------
1927	1, 612, 700	16, 515	71, 772	-------	-------------	41, 717	326	2, 387	-------	------
1928	1, 654, 521	16, 841	74, 159	-------	-------------	42, 357	335	3, 182	-------	------
1929	1, 696, 897	17, 176	77, 347	-------	-------------	45, 267	374	2, 905	-------	------
1930	1, 742, 181	17, 550	80, 254	-------	-------------	45, 226	367	2, 710	-------	------
1931	1, 787, 424	17, 917	82, 966	1	-------------	51, 756	395	2, 935	5	------
1932	1, 839, 190	18, 312	85, 903	6	-------------	53, 458	393	2, 942	46	------
1933	1, 892, 663	18, 705	88, 847	52	-------------	48, 774	333	2, 411	33	------
1934	1, 941, 449	19, 038	91, 258	85	-------------	44, 420	371	2, 919	32	------
1935	1, 985, 878	19, 409	94, 179	117	-------------	40, 618	395	3, 864	45	------
1936	2, 026, 516	19, 804	98, 045	162	-------------	39, 782	422	4, 556	49	------
1937	2, 066, 309	20, 226	102, 601	211	-------------	37, 683	384	5, 136	55	------
1938	2, 104, 004	20, 610	107, 738	266	-------------	38, 061	349	5, 026	41	------
1939	2, 142, 080	20, 959	112, 765	307	-------------	43, 073	352	5, 592	45	------
1940	2, 185, 170	21, 311	118, 358	352	-------------	42, 238	372	6, 145	85	------
1941	2, 227, 418	21, 683	124, 503	437	-------------	41, 109	309	6, 486	62	------
1942	2, 268, 540	21, 992	130, 989	499	-------------	38, 449	250	3, 728	65	------
1943	2, 307, 007	22, 242	134, 717	564	-------------	31, 054	173	2, 228	47	------
1944	2, 338, 081	22, 415	136, 946	611	-------------	28, 053	170	2, 914	38	------
1945	2, 366, 154	22, 585	139, 862	649	-------------	25, 695	121	3, 524	17	------
1946	2, 391, 856	22, 706	143, 386	666	-------------	21, 803	121	2, 778	56	------
1947	2, 413, 675	22, 827	146, 165	722	-------------	20, 139	130	2, 102	52	------
1948	2, 433, 824	22, 957	148, 267	774	-------------	23, 963	111	3, 968	44	------
1949	2, 457, 797	23, 068	152, 235	818	-------------	35, 131	118	4, 450	93	------

See footnotes at end of table.

SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836–1974—Continued

Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1950	2, 492, 944	23, 186	156, 686	911	------------	43, 040	129	4, 718	89	------
1951	2, 536, 016	23, 315	161, 404	1, 001	------------	44, 326	134	4, 163	58	------
1952	2, 580, 379	23, 449	165, 568	1, 059	------------	43, 616	163	2, 959	101	------
1953	2, 624, 046	23, 612	168, 527	1, 160	------------	40, 468	151	2, 713	78	------
1954	2, 664, 562	23, 763	171, 241	1, 238	------------	33, 809	155	2, 536	101	------
1955	2, 698, 434	23, 918	173, 777	1, 339	------------	30, 432	187	2, 713	103	------
1956	2, 728, 913	24, 105	176, 490	1, 442	------------	46, 817	158	2, 977	101	------
1957	2, 775, 762	24, 263	179, 467	1, 543	------------	42, 744	150	2, 362	129	------
1958	2, 818, 567	24, 413	181, 829	1, 672	------------	48, 330	170	2, 374	120	------
1959	2, 866, 973	24, 584	184, 204	1, 792	------------	52, 408	177	2, 768	101	------
1960	2, 919, 443	24, 761	186, 973	1, 893	------------	47, 170	157	2, 543	116	------
1961	2, 966, 681	24, 918	189, 516	2, 009	------------	48, 368	189	2, 487	108	------
1962	3, 015, 103	25, 107	192, 004	2, 117	------------	55, 691	202	2, 300	91	------
1963	3, 070, 801	25, 309	194, 304	2, 208	------------	45, 679	198	2, 965	129	------
1964	3, 116, 487	25, 507	197, 269	2, 337	------------	47, 376	200	2, 686	128	------
1965	3, 163, 865	25, 707	199, 955	2, 465	------------	62, 857	246	3, 424	120	------
1966	3, 226, 729	25, 953	203, 379	2, 585	------------	68, 405	179	3, 188	114	------
1967	3, 295, 143	26, 132	206, 567	2, 699	------------	65, 652	196	3, 165	85	------
1968	3, 360, 800	26, 328	209, 732	2, 784	646, 766	59, 106	186	3, 351	71	96
1969	3, 419, 907	26, 515	213, 084	2, 856	558, 996	67, 563	234	3, 335	103	275
1970	3, 487, 470	26, 749	216, 419	2, 959	[4] T870, 001	64, 439	269	3, 218	52	168
1971	3, 551, 909	27, 018	219, 637	3, 011	T882, 013	77, 955	245	3, 155	51	207
1972	3, 631, 539	27, 264	222, 793	3, 063	T896, 001	74, 808	275	2, 901	199	183
1973	3, 707, 729	27, 540	225, 695	3, 281	T908, 001	74, 139	314	4, 033	132	143
1974	3, 781, 914	27, 856	229, 729	3, 413	T918, 001	76, 274	435	4, 304	260	130
1975	3, 858, 241	28, 292	234, 032	3, 674	T930, 001					

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[1] The patent numbering system began with a patent issued on July 13, 1836 under the Patent Act adopted July 4, 1836. Up to this time, a total of 9,957 patents had been issued.

[2] The number of patents issued during a year may be fewer than the number derived by subtracting the number of the first patent issued in one year from the number of the first patent issued in the next year. Some numbers in the series may not be used. This results when an application scheduled to be patented and to which a patent number is assigned is withdrawn for some reason at a time when it is too late to reassign that number.

[3] Not separately numbered until 1838.

[4] A new numbering system for Defensive Publications was adopted in December 1969. A conversion table reflecting this change appears in the Official Gazette of December 16, 1969, vol. 869, pages 687 and 688.

PATENT NUMBERS FOR WHICH NO PATENTS EXIST

1974

3,786,252
3,788,387
3,788,706
3,790,253
3,794,040
3,794,073
3,795,165
3,800,519
3,801,437
3,803,883
3,804,254
3,804,604
3,805,271
3,806,892
3,807,747
3,808,375
3,808,891
3,809,323
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3,813,332
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3,820,161
3,821,258
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3,829,643
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3,836,930
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3,839,211
3,840,775
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3,845,036
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REISSUE PATENT NUMBERS FOR WHICH NO REISSUE PATENTS EXIST

Re. 28,235

LIST OF PATENT, DESIGN, PLANT PATENT, REISSUE AND DEFENSIVE PUBLICATION NUMBERS APPEARING IN THE INDIVIDUAL ISSUES OF THE OFFICIAL GAZETTE FOR 1974

			First Number in Issue				
Issue of	Vol.	No.	Patents	Designs	Plant Patents	Reissues	Defensive Publications
Jan. 1	918	1	3, 781, 914	229, 729	3, 413	27, 856	T918, 001
Jan. 8	918	2	3, 783, 449	229, 796	3, 423	27, 870	None
Jan. 15	918	3	3, 784, 984	229, 877	3, 433	27, 881	None
Jan. 22	918	4	3, 786, 519	229, 989	3, 443	27, 891	T918, 010
Jan. 29	918	5	3, 787, 892	230, 103	3, 453	27, 901	None
Feb. 5	919	1	3, 789, 427	230, 224	3, 463	27, 909	T919, 001
Feb. 12	919	2	3, 790, 962	230, 331	3, 471	27, 916	None
Feb. 19	919	3	3, 792, 497	230, 381	3, 481	27, 921	None
Feb. 26	919	4	3, 793, 643	230, 436	3, 491	27, 928	None
Mar. 5	920	1	3, 795, 014	230, 536	3, 501	27, 934	T920, 001
Mar. 12	920	2	3, 795, 919	230, 663	3, 511	27, 938	None
Mar. 19	920	3	3, 797, 039	230, 783	3, 521	27, 941	None
Mar. 26	920	4	4, 798, 674	230, 903	3, 531	27, 944	None
Apr. 2	921	1	3, 800, 329	231, 052	3, 535	27, 954	T921, 001
Apr. 9	921	2	3, 801, 984	231, 155	3, 538	27, 963	T921, 008
Apr. 16	921	3	3, 803, 639	231, 280	None	27, 969	T921, 012
Apr. 23	921	4	3, 805, 244	231, 417	None	27, 975	T921, 024
Apr. 30	921	5	3, 806, 949	231, 503	None	27, 991	None
May 7	922	1	3, 808, 604	231, 584	3, 541	28, 003	T922, 001
May 14	922	2	3, 810, 259	231, 647	3, 547	28, 007	None
May 21	922	3	3, 811, 130	231, 666	3, 551	28, 012	None
May 28	922	4	3, 812, 539	231, 683	3, 556	28, 019	None
June 4	923	1	3, 813, 694	231, 716	3, 561	28, 027	None
June 11	923	2	3, 815, 152	231, 756	3, 566	28, 037	None
June 18	923	3	3, 816, 852	231, 810	3, 571	28, 044	None
June 28	923	4	3, 820, 102	None	None	None	None
July 2	924	1	3, 821, 817	231, 957	None	28, 057	T924, 001
July 9	924	2	3, 822, 417	232, 007	None	28, 066	None
July 16	924	3	3, 823, 417	232, 058	None	28, 074	None
July 23	924	4	3, 824, 625	232, 134	None	28, 078	None
July 30	924	5	3, 825, 952	232, 200	None	28, 084	None
Aug. 6	925	1	3, 827, 084	232, 276	3, 581	28, 096	T925, 001
Aug. 13	925	2	3, 828, 364	232, 330	3, 587	28, 109	None
Aug. 20	925	3	3, 829, 899	232, 396	3, 593	28, 118	None
Aug. 27	925	4	3, 831, 200	232, 496	3, 599	28, 132	None
Sept. 3	926	1	3, 832, 735	232, 601	3, 604	28, 142	T926, 001
Sept. 10	926	2	3, 833, 935	232, 667	3, 611	28, 151	None
Sept. 17	926	3	3, 835, 470	232, 785	3, 617	28, 158	None
Sept. 24	926	4	3, 837, 005	232, 875	3, 621	28, 168	None
Oct. 1	927	1	3, 838, 466	232, 466	3, 628	28, 176	T927, 001
Oct. 8	927	2	3, 839, 738	232, 085	3, 632	28, 188	None
Oct. 22	927	3	3, 842, 434	233, 275	None	28, 206	None
Oct. 29	927	4	3, 843, 969	233, 379	None	28, 212	None
Nov. 5	928	1	3, 845, 504	233, 489	3, 644	28, 221	T928, 001
Nov. 12	928	2	3, 846, 844	233, 573	3, 647	28, 236	None
Nov. 19	928	3	3, 848, 266	233, 633	3, 653	28, 244	None
Nov. 26	928	4	3, 849, 801	233, 707	3, 655	28, 250	None
Dec. 3	929	1	3, 851, 336	233, 805	None	28, 258	T929, 001
Dec. 10	929	2	3, 852, 821	233, 865	None	28, 265	None
Dec. 17	929	3	3, 854, 146	233, 918	3, 660	28, 273	None
Dec. 24	929	4	3, 855, 631	233, 959	3, 670	28, 279	None
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